

# പിഎസ്സി ബുള്ളറ്റിൻ



PSC Bulletin, Official Publication of Kerala Public Service Commission

Vol. 26

Issue 12

Fortnightly

February 15, 2015

Page 24

₹ 5

## ഫെബ്രുവരി 21 ലോക മാതൃഭാഷാദിനം



“മറ്റുള്ള ഭാഷകൾ കേവലം ധാത്രിമാർ  
മർത്യനു പെറ്റമ്മ തൻഭാഷതാൻ”

- വള്ളത്തോൾ (എന്റെ ഭാഷ, സാഹിത്യമഞ്ജരി)



### MATHS CORNER - TIME & WORK



### സെക്രട്ടറിയുടെ ചുമതല കെ.എം. വിശ്വനാഥൻ

കേരള പബ്ലിക് സർവ്വീസ് കമ്മീഷനിലെ അഡീഷണൽ സെക്രട്ടറി കെ.എം. വിശ്വനാഥൻ താൽക്കാലികമായി പി.എസ്.സി. സെക്രട്ടറിയുടെ പൂർണ്ണ അധിക ചുമതല കോഴിക്കോട് സ്വദേശിയാണ്. 1983 നവംബറിൽ തിരുവനന്തപുരം രജിസ്ട്രേഷൻ ഡയറക്ടറേറ്റിൽ എൽ.ഡി.ക്ലാർക്കായി. 1984 ഡിസംബറിൽ പി.എസ്.സി. യിൽ അസിസ്റ്റന്റായി. എറണാകുളം, കോഴിക്കോട്, വയനാട് ജില്ലകളിൽ ജില്ലാ ആഫീസറായും, ആസ്ഥാന ആഫീസിൽ ജോയിന്റ് സെക്രട്ടറി, അഡീഷണൽ സെക്രട്ടറി, കൺട്രോളർ ഓഫ് എക്സാമിനേഷൻ എന്നീ ചുമതലകൾ വഹിച്ചിട്ടുണ്ട്. നിലവിൽ ചെമ്പൈയർ അഡീഷണൽ സെക്രട്ടറിയാണ്.

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പേരും ഫോട്ടോ എടുത്ത തീയതിയും

### ഒറ്റത്തവണ രജിസ്ട്രേഷൻ ഫോട്ടോ സംബന്ധിച്ച നിർദ്ദേശങ്ങൾ

- 1.1.2012 മുതൽ പ്രാബല്യത്തിലുള്ള വൺ-ടൈം രജിസ്ട്രേഷൻ, കമ്മീഷന്റെ ഔദ്യോഗിക വെബ് സൈറ്റായ www.keralapsc.gov.in വഴി നടത്തിയശേഷമാണ് ഉദ്യോഗാർത്ഥികൾ വിവിധ തസ്തികകൾക്കായി അപേക്ഷ സമർപ്പിക്കേണ്ടത്. ഫോട്ടോ അപ്ലോഡ് ചെയ്യുമ്പോൾ പരീക്ഷാർത്ഥികൾ താഴെ പറയുന്ന കാര്യങ്ങൾ പ്രത്യേകം ശ്രദ്ധിക്കേണ്ടതാണ്.
1. ഫോട്ടോയിൽ ഉദ്യോഗാർത്ഥിയുടെ പേരും ഫോട്ടോ എടുത്ത തീയതിയും പതിച്ചിരിക്കണം.
2. കമ്മീഷൻ പുറപ്പെടുവിക്കുന്ന വിജ്ഞാപനങ്ങൾ പ്രകാരം ഉദ്യോഗാർത്ഥികൾ അപേക്ഷ സമർപ്പിക്കുമ്പോൾ അപ്ലോഡ് ചെയ്യുന്ന ഫോട്ടോയ്ക്ക് 10 വർഷത്തേക്ക് പ്രാബല്യമുണ്ടായിരിക്കും.
3. പരീക്ഷാർത്ഥിയുടെ മുഖവും തോളുകളുടെ മുകൾഭാഗവും വ്യക്തമായി പതിഞ്ഞിരിക്കത്തക്ക വിധത്തിലുള്ള പാസ്‌പോർട്ട് സൈസിലുള്ള കളർ/ബ്ലാക്ക് & വൈറ്റ് ഫോട്ടോയായിരിക്കണം.
4. വെളുത്തതോ ഇളം നിറത്തിലോ ഉള്ള പശ്ചാത്തലത്തിൽ ഇളം നിറത്തിലുള്ള വസ്ത്രം ധരിച്ച് എടുത്ത ഫോട്ടോയായിരിക്കണം.
5. മുഖം നേരെയും പൂർണ്ണമായും ഫോട്ടോയുടെ മദ്ധ്യഭാഗത്ത് പതിഞ്ഞിരിക്കണം.
6. കണ്ണുകൾ വ്യക്തമായി കാണത്തക്ക വിധത്തിലായിരിക്കണം.
7. അപ്ലോഡ് ചെയ്യുന്ന ഫോട്ടോകൾ 200 പിക്സൽ h x 150 പിക്സൽ w ഉള്ളതും JPG ഫോർമാറ്റിലുള്ളതും 30 KB ഫയൽ സൈസിൽ അധികരിക്കാത്തതുമായിരിക്കണം.
8. സൺഗ്ലാസ്, തൊപ്പി എന്നിവ ധരിച്ച് എടുത്തതും മുഖത്തിന്റെ ഒരു വശം മാത്രം കാണത്തക്കവിധമുള്ളതും മുഖം വ്യക്തമല്ലാത്തതുമായ ഫോട്ടോകൾ സ്വീകാര്യമല്ല.
9. "മതാചാരത്തിന്റെ ഭാഗമായി തൊപ്പി/ശിരോവസ്ത്രം ധരിച്ച് എടുത്ത ഫോട്ടോ മറ്റ് നിർദ്ദേശങ്ങളനുസരിച്ചാണെങ്കിൽ സ്വീകാര്യമാണ്.

### വരിക്കാരുടെ ശ്രദ്ധയ്ക്ക്

73545 വരെയുള്ള വരിക്കാരുടെ കാലാവധി ഫെബ്രുവരി 15 ലക്കത്തോടെയാണ് അവസാനിക്കുന്നത്

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പബ്ലിക് റിലേഷൻസ് ഓഫീസർ,  
കേരള പബ്ലിക് സർവീസ് കമ്മീഷൻ,  
പട്ടം പാലസ് പി.ഒ., തിരുവനന്തപുരം - 695004

വരിക്കാർ ബുള്ളറ്റിൻ സംബന്ധിച്ച് കത്തെഴുതുമ്പോഴും ഫോൺ ചെയ്യുമ്പോഴും ബുള്ളറ്റിന്റെ ലേബലിലുള്ള സബ്സ്ക്രൈബർ നമ്പർ കൃത്യമായി സൂചിപ്പിക്കേണ്ടതാണ്.

### പത്രാധിപസമിതി

- ശ്രീ. അശോകൻ ചരുവിൽ - ചെയർമാൻ
- മെമ്പർ, കേരള പബ്ലിക് സർവീസ് കമ്മീഷൻ
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- മെമ്പർ, കേരള പബ്ലിക് സർവീസ് കമ്മീഷൻ
- ശ്രീ. പി ശിവദാസൻ
- മെമ്പർ, കേരള പബ്ലിക് സർവീസ് കമ്മീഷൻ
- ശ്രീമതി. സിമി റോസ്മെൽ ജോൺ
- മെമ്പർ, കേരള പബ്ലിക് സർവീസ് കമ്മീഷൻ
- അഡ്വ. ഇ രവീന്ദ്രനാഥൻ
- മെമ്പർ, കേരള പബ്ലിക് സർവീസ് കമ്മീഷൻ

പബ്ലിക് റിലേഷൻസ് ഓഫീസർ

ശ്രീ. കെ പ്രശാന്തകുമാർ, ഫോൺ : 0471 2546368 OR 9446412483  
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## പിഎസ്സി അറിയിപ്പുകൾ

### വൺ ടൈം രജിസ്ട്രേഷൻ - വൺ ടൈം വെരിഫിക്കേഷൻ പൂർത്തിയാക്കുമ്പോൾ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് നൽകും

വൺ ടൈം രജിസ്ട്രേഷൻ മുഖേന അപേക്ഷ സമർപ്പിച്ച വിവിധ ചുരുക്കപ്പട്ടികകളിൽ ഉൾപ്പെടുന്ന ഉദ്യോഗാർത്ഥികൾക്ക് വൺ ടൈം വെരിഫിക്കേഷൻ പൂർത്തിയാക്കുമ്പോൾ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് നൽകുവാൻ പി.എസ്.സി. തീരുമാനിച്ചിട്ടുണ്ട്. പ്രസ്തുത വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റുകളാണ് ഉദ്യോഗാർത്ഥികൾ ഐഡന്റിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റായി നിയമനാധികാരി മുമ്പാകെ ഹാജരാക്കേണ്ടത്. ഇപ്രകാരം വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് ഹാജരാക്കിയാൽ മാത്രമേ ഉദ്യോഗാർത്ഥിയെ ജോലിയിൽ പ്രവേശിപ്പിക്കുകയുള്ളൂ. എന്നുള്ളതിനാൽ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് നഷ്ടമാകാതെ സൂക്ഷിക്കുവാൻ ഉദ്യോഗാർത്ഥികൾ ശ്രദ്ധിക്കേണ്ടതാണ്.

ഒരിക്കൽ പി.എസ്.സി. നൽകിയ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് ഉദ്യോഗാർത്ഥി ഒരു നിയമനാധികാരിക്ക് മുന്നിൽ സമർപ്പിച്ച് ജോലിയിൽ പ്രവേശിക്കുകയും അതേ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റിലുള്ള യോഗ്യത പ്രകാരം മറ്റൊരു ജോലിക്ക് അഡ്വൈസ് ലഭിക്കുകയും ചെയ്താൽ, നിലവിലെ ഓഫീസ് മേലധികാരിയിൽ നിന്നും വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് നമ്പർ രേഖപ്പെടുത്തിയ ഒരു സാക്ഷ്യപത്രം ഹാജരാക്കിയാൽ മാത്രമേ ഉദ്യോഗാർത്ഥികൾക്ക് പുതിയ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് ലഭിക്കുകയുള്ളൂ. ഉദ്യോഗാർത്ഥിക്ക് തന്റെ പ്രൊഫൈലിൽ പുതിയ യോഗ്യത ഉൾപ്പെടുത്തുന്നതിന്റെ ഭാഗമായി പുതിയ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് ആവശ്യമായി വരുമ്പോൾ കൈവശമുള്ള വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് സറണ്ടർ ചെയ്താൽ മാത്രമേ പുതിയ സർട്ടിഫിക്കറ്റ് ലഭിക്കുകയുള്ളൂ.

പി.എസ്.സി. നൽകിയ വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് ഉദ്യോഗാർത്ഥി നഷ്ടപ്പെടുത്തുന്നപക്ഷം ഫസ്റ്റ് ക്ലാസ് ജൂഡീഷ്യൽ മജിസ്ട്രേറ്റിൽ കറയാത്ത് മജിസ്ട്രേറ്റിന്റെ കോടതി മുദ്ര പതിപ്പിച്ച സാക്ഷ്യപത്രം സഹിതം അപേക്ഷ സമർപ്പിച്ചാൽ മാത്രമേ ഡ്യൂപ്ലിക്കേറ്റ് വെരിഫിക്കേഷൻ സർട്ടിഫിക്കറ്റ് നൽകുകയുള്ളൂ.

### തസ്തി വിജ്ഞാപനത്തിൽ നിഷ്കർഷിച്ചിട്ടുള്ള യോഗ്യതയുടെ ഉയർന്ന/തത്തുല്യ യോഗ്യതയുള്ളവർ ഒറ്റത്തവണ രജിസ്ട്രേഷൻ മുഖേന അപേക്ഷ സമർപ്പിക്കുന്നതിനുള്ള മാർഗ്ഗ നിർദ്ദേശം.

ഒറ്റത്തവണ രജിസ്ട്രേഷനിലൂടെ തസ്തികകളുടെ അപേക്ഷകൾ സ്വീകരിക്കുന്നതിനായി പ്രസ്തുത തസ്തികകളുടെ സ്പെഷ്യൽ റൂൾ നിഷ്കർഷിച്ചിട്ടുള്ള യോഗ്യതകൾ ആണ് ഉൾപ്പെടുത്തിയിട്ടുള്ളത്. വിജ്ഞാപനത്തിൽ നിഷ്കർഷിച്ചിട്ടുള്ള യോഗ്യതകൾ ഇല്ലാത്ത ഉദ്യോഗാർത്ഥികൾ അപേക്ഷ സമർപ്പിക്കുമ്പോൾ ineligible button ആയിരിക്കും ദൃശ്യമാവുക. പ്രസ്തുത ഉദ്യോഗാർത്ഥികൾ ineligible ബട്ടണിന് താഴെയുള്ള why I am ineligible എന്ന ലിങ്കിൽ ക്ലിക്ക് ചെയ്യണം. അപ്പോൾ ദൃശ്യമാകുന്ന Have Equivalent or higher button ക്ലിക്ക് ചെയ്യുമ്പോൾ ഉദ്യോഗാർത്ഥി പ്രൊഫൈലിൽ രേഖപ്പെടുത്തിയ യോഗ്യത ഒരു വശത്തും വിജ്ഞാപനത്തിലെ യോഗ്യത മറുവശത്തും ലഭ്യമാകും. ഉദ്യോഗാർത്ഥി യാളുടെ യോഗ്യതകളിൽ നിന്നും ബന്ധപ്പെട്ട യോഗ്യതയ്ക്ക് തത്തുല്യ യോഗ്യത തെരഞ്ഞെടുത്ത് അപേക്ഷ സമർപ്പിക്കേണ്ടതാണ്. ഏതൊരു യോഗ്യതയും മറ്റൊരു യോഗ്യതയോട് തുല്യതപ്പെടുത്തുന്നതിനുള്ള സൗകര്യം ലഭ്യമാണ്. ഉദ്യോഗാർത്ഥി പ്രമാണ പരിശോധനാവേളയിൽ തുല്യത തെളിയിക്കേണ്ടതാണ്.

### GUIDE LINE FOR SUBMISSION OF APPLICATION BY CANDIDATES HAVING QUALIFICATION EQUIVALENT TO OR HIGHER THAN THE ONE PRESCRIBED IN THE NOTIFICATION

The qualification prescribed in the Special Rules for a post is included in One Time Registration profile. The candidates who do not possess the prescribed qualification for a post, will see an 'ineligible' button while trying to apply for the post. Then click the 'why I am ineligible' link below the ineligible button. Then click the 'Have Equivalent or higher' button. The qualification furnished by the candidate in the profile and the one prescribed for the post will be displayed simultaneously on the screen. The candidate can select the qualification equivalent to or higher than the qualification he/she possess, and can apply for the post. Any type of qualification can be equated. Candidate shall prove equivalency at the time of verification of certificates.

# പിഎസ്സി അറിയിപ്പുകൾ

## അപ്ലോഡ് ചെയ്യുന്ന ഫോട്ടോയ്ക്ക് 10 വർഷത്തേയ്ക്ക് പ്രാബല്യമുണ്ടായിരിക്കും

കമ്മീഷൻ പുറപ്പെടുവിക്കുന്ന വിജ്ഞാപനങ്ങൾ പ്രകാരം ഉദ്യോഗാർത്ഥികൾ അപേക്ഷ സമർപ്പിക്കുമ്പോൾ അപ്ലോഡ് ചെയ്യുന്ന ഫോട്ടോയ്ക്ക് 10 വർഷത്തേയ്ക്ക് പ്രാബല്യമുണ്ടായിരിക്കും.

അപ്ലോഡ് ചെയ്യുന്ന ഫോട്ടോയിൽ ഉദ്യോഗാർത്ഥിയുടെ പേര്, ഫോട്ടോ എടുത്ത തീയതി എന്നിവ നിർബന്ധമാണ്.

1. പരിക്ഷാർത്ഥിയുടെ മുഖവും തോൾഭാഗവും വ്യക്തമായി പതിഞ്ഞിരിക്കണമെന്നുവേണ്ടി കളർ/ബ്ലാക്ക് & വൈറ്റ് ഫോട്ടോയായിരിക്കണം;
2. 200 പിക്സൽ ഉയരവും, 150 പിക്സൽ വീതി ഉള്ളതും ജെ.പി.ജി ഫോർമാറ്റിലുള്ളതും 30 കെ.ബി. ഫയൽ സൈസിൽ അധികരിക്കാത്തതും ഇമേജുകൾ മാത്രമേ അപ്ലോഡ് ചെയ്യപ്പെടുകയുള്ളൂ.

3. വെളുത്തതോ ഇളം നിറത്തിലോ ഉള്ള പശ്ചാത്തലത്തിൽ എടുത്ത് ഫോട്ടോയായിരിക്കണം.

4. മുഖം നേരെയും പൂർണ്ണമായും ഫോട്ടോയുടെ മധ്യഭാഗത്ത് പതിഞ്ഞിരിക്കണം.

5. കണ്ണുകൾ വ്യക്തമായി കാണത്തക്കവിധത്തിലായിരിക്കണം;

6. തൊപ്പി (മതാചാരത്തിന്റെ ഭാഗമായുള്ള തൊപ്പി/ശിരോവസ്ത്രം എന്നിവയൊഴിച്ച്) ഗോശിൾസ് എന്നിവ ധരിച്ച് എടുത്തതും മുഖത്തിന്റെ ഒരു വശം മാത്രം കാണത്തക്കവിധത്തിലുള്ളതും മുഖം വ്യക്തമല്ലാത്തതുമായ ഫോട്ടോയോടുകൂടിയ അപേക്ഷകൾ സ്വീകാര്യമല്ല. ഫോട്ടോ സംബന്ധിച്ചുള്ള മറ്റ് നിർബന്ധനങ്ങൾക്കൊന്നും മാറ്റമില്ല.

## അന്തിമ ഉത്തരസൂചിക

Question Paper Code: 104/2014

Question Paper Code: 134/2014

Question Paper Code: 156/2014

Overseer/Draftsman (Mechanical) Gr. I - Irrigation (Direct/Departmental Quota)

Medium of Question: English

Date of Test: 17.07.2014

Work Superintendent - Agriculture (Ktym & Pkd Districts)

Medium of Question: English

Date of Test: 19.08.2014

Tracer - Survey & Land Records

Medium of Question: English

Date of Test: 26.09.2014

Q No.	ALPHACODE			
	A	B	C	D
1	C	A	A	C
2	C	B	A	B
3	D	C	C	D
4	B	B	B	A
5	D	D	C	C
6	A	A	C	B
7	B	A	B	C
8	C	C	D	D
9	B	B	A	D
10	D	C	C	B
11	A	C	B	D
12	A	B	C	A
13	C	D	D	A
14	B	A	D	D
15	C	C	B	A
16	C	B	D	C
17	B	C	A	A
18	D	D	A	A
19	A	D	D	B
20	C	B	A	A
21	B	D	C	C
22	C	A	A	D
23	D	A	A	D
24	D	D	B	B
25	B	A	A	A
26	D	C	C	C
27	A	A	D	C
28	A	A	D	D
29	D	B	B	B
30	A	A	A	D
31	C	C	C	A
32	A	D	C	B
33	A	D	D	C
34	B	B	B	C
35	A	A	D	D
36	C	C	A	A
37	D	C	B	A
38	D	D	C	C
39	B	B	B	B
40	A	D	D	C
41	C	D	A	C
42	B	C	B	C
43	A	D	D	D
44	A	B	C	B
45	B	A	D	A
46	D	A	C	C
47	C	B	C	B
48	D	D	D	A
49	B	C	B	A
50	A	D	A	B

Q No.	ALPHACODE			
	A	B	C	D
51	A	C	C	D
52	B	C	B	C
53	D	D	A	D
54	C	B	A	B
55	D	A	B	A
56	C	C	D	A
57	C	B	C	B
58	D	A	D	D
59	B	A	B	C
60	A	B	A	D
61	D	B	X	D
62	A	C	A	A
63	A	X	D	B
64	B	A	A	D
65	C	D	B	A
66	X	A	D	A
67	A	B	A	B
68	D	D	A	C
69	A	A	B	X
70	B	A	C	A
71	D	C	B	D
72	A	D	A	A
73	B	B	D	C
74	C	A	A	D
75	D	D	C	A
76	B	A	D	B
77	A	C	A	C
78	D	D	B	D
79	A	A	C	B
80	C	B	D	A
81	B	B	B	A
82	B	A	B	C
83	D	C	B	B
84	B	C	B	A
85	D	C	C	C
86	B	B	A	B
87	A	B	C	B
88	C	B	B	D
89	C	B	A	B
90	C	C	C	D
91	B	A	B	B
92	B	C	B	A
93	B	B	D	C
94	B	A	B	C
95	C	C	D	C
96	A	B	B	B
97	C	B	A	B
98	B	D	C	B
99	A	B	C	B
100	C	D	C	C

Q No.	ALPHACODE			
	A	B	C	D
1	D	B	C	D
2	C	D	A	A
3	B	C	C	B
4	A	A	C	C
5	B	C	C	A
6	D	D	A	A
7	C	D	C	D
8	D	B	C	C
9	B	B	A	A
10	C	A	X	B
11	C	D	B	C
12	B	C	B	D
13	A	D	C	A
14	C	D	A	C
15	A	A	B	B
16	B	A	C	D
17	D	C	A	X
18	D	B	D	B
19	C	C	X	C
20	A	D	A	D
21	B	C	C	D
22	D	A	C	C
23	C	C	C	B
24	A	C	B	A
25	C	C	A	B
26	D	A	C	D
27	D	C	D	C
28	B	C	A	D
29	B	A	A	B
30	A	X	C	C
31	D	B	A	C
32	C	B	A	B
33	D	C	C	A
34	D	A	A	C
35	A	B	X	A
36	A	C	A	B
37	C	A	D	D
38	B	D	D	D
39	C	X	C	C
40	D	A	D	A
41	C	C	D	B
42	A	C	A	D
43	C	C	B	C
44	C	B	C	A
45	C	A	A	C
46	A	C	A	D
47	C	D	D	D
48	C	A	C	B
49	A	A	A	B
50	X	C	B	A

Q No.	ALPHACODE			
	A	B	C	D
51	B	A	C	D
52	B	A	D	C
53	C	C	A	D
54	A	A	C	D
55	B	X	B	A
56	C	A	D	A
57	A	D	X	C
58	D	D	B	B
59	X	C	C	C
60	A	D	D	D
61	C	D	D	C
62	C	A	C	A
63	C	B	B	C
64	B	C	A	C
65	A	A	B	C
66	C	A	D	A
67	D	D	C	C
68	A	C	D	C
69	A	A	B	A
70	C	B	C	X
71	A	C	C	B
72	A	D	B	B
73	C	A	A	C
74	A	C	C	A
75	X	B	A	B
76	A	D	B	C
77	D	X	D	A
78	D	B	D	D
79	C	C	C	X
80	D	D	A	A
81	D	D	B	C
82	A	C	D	C
83	B	B	C	C
84	C	A	A	B
85	A	B	C	A
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87	D	C	D	D
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90	B	C	A	C
91	C	C	D	A
92	D	B	C	A
93	A	A	D	C
94	C	C	D	A
95	B	A	A	X
96	D	B	A	A
97	X	D	C	D
98	B	D	B	D
99	C	C	C	C
100	D	A	D	D

Q No.	ALPHACODE			
	A	B	C	D
1	B	C	C	X
2	D	B	X	C
3	C	B	D	B
4	D	D	B	C
5	B	B	C	D
6	D	D	D	X
7	D	A	C	C
8	B	D	D	A
9	D	B	C	B
10	C	D	D	C
11	A	D	C	D
12	B	C	B	B
13	D	B	B	C
14	B	D	D	C
15	D	A	B	D
16	C	C	D	B
17	A	D	A	A
18	D	C	D	D
19	B	A	B	D
20	D	D	D	B
21	C	B	D	B
22	X	B	C	D
23	D	A	B	C
24	B	B	D	D
25	C	A	A	B
26	D	D	C	D
27	C	C	D	D
28	D	B	C	B
29	C	D	A	D
30	D	B	D	C
31	C	D	B	A
32	B	C	B	B
33	B	C	A	D
34	D	A	B	B
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36	D	D	D	C
37	A	C	C	A
38	D	D	B	D
39	B	D	D	B
40	D	B	B	D
41	D	C	D	C
42	C	B	C	X
43	B	D	C	D
44	D	B	A	B
45	A	B	C	C
46	C	C	D	D
47	D	D	C	C
48	C	A	D	D
49	A	D	D	C
50	D	C	B	D

Q No.	ALPHACODE			
	A	B	C	D
51	B	X	C	C
52	B	C	B	B
53	A	B	D	B
54	B	C	B	D
55	A	D	B	B
56	D	X	C	D
57	C	C	D	A
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59	D	B	D	B
60	B	C	C	D
61	D	D	X	D
62	C	B	C	C
63	C	C	B	B
64	A	C	C	D
65	C	D	D	A
66	D	B	X	C
67	C	A	C	D
68	D	D	A	C
69	D	D	B	A
70	B	B	C	D
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75	B	B	D	A
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86	X	C	D	D
87	C	A	D	C
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90	C	D	C	B
91	D	C	A	C
92	B	X	B	B
93	C	D	D	D
94	C	B	B	B
95	D	C	D	B
96	B	D	C	C
97	A	C	A	D
98	D	D	D	A
99	D	C	B	D
100	B	D	D	C

X' DENOTES DELETION

X' DENOTES DELETION

X' DENOTES DELETION



311	302	DIVYAK S	36.00	11	21.10	68.10	31/05/1982	
312	808	SAREEJA C	40.00	10	18.09	68.09	14/02/1983	M-Mappila
313	860	DHANYA P R	32.00	12	24.05	68.05	23/02/1982	
314	789	PRABHILA E	34.00	12	22.05	68.05	30/05/1983	
315	298	SINI R	35.00	11	22.02	68.02	20/04/1981	
316	713	KHAMARU UP	34.00	12	22.01	68.01	04/05/1983	M-Mappila
317	1	BINDU S KRISHNAN	33.00	12	20.98	67.98	25/05/1979	OBC-Vilakkithala Nair MPhil
318	603	ASHA M P	33.00	13	21.93	67.93	01/01/1983	
319	666	SAHRA MOHAMED	35.00	10	22.91	67.91	16/04/1985	M-Muslim
320	941	PRASAD V N	35.00	13	19.90	67.90	14/02/1978	
321	154	CHALANA S R	29.00	13	23.88	67.88	24/05/1984	MPhil
322	239	RIHANA M S	33.00	11	23.87	67.87	31/03/1986	M-Muslim
323	621	SARITHA C M	36.00	12	19.84	67.84	18/11/1981	
324	905	SAJITHA R K	34.00	12	21.84	67.84	14/10/1982	
325	443	SRIJITH N L	31.00	12	24.76	67.76	18/05/1984	
326	349	JILLU C JOHN	33.00	11	23.73	67.73	20/02/1983	
327	282	RONY I	35.00	11	21.65	67.65	05/04/1981	Ezhava
328	654	MANJUSHAT	35.00	11	21.63	67.63	28/11/1983	Thiyya
329	771	SHABNA N M	33.00	12	22.63	67.63	07/01/1985	Thiyya
330	593	RAGHUNATH K	35.00	12	20.59	67.59	10/10/1978	
331	300	TINA GEORGE	31.00	13	23.59	67.59	10/07/1984	
332	156	SARIKA P	34.00	12	21.57	67.57	01/05/1983	
333	423	SHINOJ THOMAS	37.00	12	18.54	67.54	09/04/1977	
334	16	DIVYANARAYAN	32.00	11	24.52	67.52	04/11/1982	
335	662	DARSANAT DAMODAR	36.00	11	20.51	67.51	06/07/1978	Thiyya
336	433	MEERA K J	34.00	10	23.51	67.51	29/05/1982	LC
337	854	SREEJITH P	38.00	11	18.47	67.47	01/06/1984	
338	825	PRASEETHA K P	33.00	13	19.46	67.46	18/08/1979	Thiyya
339	537	NAMITHA K A	33.00	11	23.44	67.44	18/07/1983	Ezhava
340	235	SURUTHY B	34.00	12	21.38	67.38	09/08/1982	
341	578	PISTY K PAUL	35.00	11	21.34	67.34	16/12/1983	
342	55	REMYA S	36.00	13	18.30	67.30	29/04/1980	
343	250	VINEESH RAJ	32.00	12	22.30	67.30	30/05/1981	Ezhava
344	542	SHINY P H	34.00	12	21.30	67.30	22/05/1982	OBC-Ezhuthachan
345	786	MANJU M K	35.00	11	21.30	67.30	12/05/1984	
346	817	BINCY T P	34.00	13	20.28	67.28	13/03/1983	D-Mukaya
347	299	VINITHA VASUDEVAN	27.00	12	26.27	67.27	17/11/1981	Ezhava
348	78	JANNA P	35.00	11	21.26	67.26	25/05/1980	Ezhava
349	624	SMITHA R	34.00	12	21.26	67.26	15/08/1982	
350	882	BINDU E P	37.00	9	21.23	67.23	25/05/1983	
351	277	SMITHA R	36.00	11	20.18	67.18	14/02/1979	
352	5	DEEPA K	32.00	12	23.17	67.17	11/02/1983	
353	592	PRABHAVATHY V	32.00	12	23.16	67.16	04/05/1980	Ezhuva
354	616	NITHYA K R	33.00	12	22.14	67.14	04/11/1979	V-Asari
355	355	SREEJA ROHINI	32.00	13	22.06	67.06	26/10/1981	Ezhava
356	890	SMITHA THOMAS	30.00	13	24.02	67.02	21/07/1981	
357	622	SHAHEERA M	31.00	12	24.01	67.01	20/05/1985	M-Muslim
358	845	JAGADEESH V P NAIR	31.00	13	23.00	67.00	15/11/1983	
359	906	SREEPRIYA K	34.00	12	20.98	66.98	18/05/1983	
360	873	SEENA C K	30.00	11	25.98	66.98	15/05/1984	
361	427	DHANYA S	30.00	12	24.94	66.94	19/03/1982	Ezhava
362	536	ASHTHAMOL P A	34.00	12	20.94	66.94	20/03/1982	M-Muslim
363	380	ANUMOD K S	32.00	12	22.94	66.94	07/05/1984	
364	829	AMUJITH P R	32.00	12	20.91	66.91	31/05/1983	MPhil
365	170	VJAYALEKSHMI V PILLAI	33.00	11	22.88	66.88	21/01/1982	
366	755	LISHA N M	34.00	12	20.86	66.86	09/09/1982	Thiyya
367	26	ASHASUSAN VARGHESE	33.00	11	22.80	66.80	19/03/1983	
368	89	MANILAA CHRISTAPHER	36.00	9	21.75	66.75	10/07/1984	
369	871	SHAJI O M	34.00	12	20.72	66.72	28/12/1978	
370	557	SONIJA S	32.00	12	22.71	66.71	06/08/1981	Thiyya
371	311	JUNO KURIEN THOMAS	32.00	13	19.69	66.69	26/06/1979	MPhil
372	625	ASHA S NAIR	34.00	9	23.69	66.69	15/05/1983	
373	774	ANUPRIYA M	32.00	12	22.63	66.63	07/04/1983	Thiyya
374	440	JYOTHIS JACOB	32.00	12	22.60	66.60	28/05/1982	
375	709	MUHAMMED SAJEER K	34.00	12	18.60	66.60	25/05/1985	M-Muslim
376	46	AIWARYA P P	34.00	10	22.55	66.55	21/02/1984	
377	799	SHAMEERA M	32.00	11	23.51	66.51	03/05/1983	M-Muslim
378	429	JERIN SEBASTIAN	35.00	12	19.49	66.49	19/03/1983	
379	913	RANUJITH M	34.00	12	20.47	66.47	30/11/1978	OBC-Maniyani
380	608	RANUJINI V	30.00	12	24.47	66.47	26/03/1980	
381	824	JASNA K K	34.00	11	21.46	66.46	20/05/1982	Thiyya
382	212	SINDHU S NAIR	27.00	12	25.42	66.42	13/09/1983	MPhil
383	708	MOHAMED SHERIEF V	35.00	13	18.40	66.40	28/02/1980	M-Mappila
384	880	SINDHU V P	30.00	13	23.36	66.36	15/05/1981	
385	477	SANDHYA S	32.00	10	24.35	66.35	22/05/1984	
386	273	SUBHA R	33.00	12	17.27	66.27	25/05/1975	PH-Ortho
387	208	INDULAL C R	28.00	14	20.25	66.25	30/05/1978	PhD
388	895	RINSHAM	32.00	13	21.23	66.23	27/03/1983	OBC-Saliya
389	13	DIVYALEKSHMI V	34.00	10	22.19	66.19	22/06/1983	
390	294	RANI M KURUP	34.00	12	20.16	66.16	15/05/1980	
391	701	SIMI P J	30.00	11	25.13	66.13	02/05/1983	V-Asari
392	309	SANDHYA V	31.00	11	24.10	66.10	21/01/1982	
393	240	SAIJ P VIJAYAN	31.00	12	23.08	66.08	06/05/1984	
394	330	SAILY V	28.00	11	25.06	66.06	08/07/1980	MPhil
395	107	SANDHYA S S	32.00	13	21.03	66.03	30/05/1981	
396	736	MUHAMMED THASNEEF K	32.00	12	22.03	66.03	28/05/1985	M-Muslim
397	909	REJANEESH K	29.00	13	24.02	66.02	04/05/1982	OBC-Kaniyan
398	466	ANJALI PAUL	30.00	13	23.02	66.02	04/04/1983	
399	375	SUBASH GOPI	32.00	12	20.02	66.02	25/05/1985	MPhil
400	614	DHANYA E K	29.00	13	23.99	65.99	05/04/1984	
401	500	BINDHU S NAIR	31.00	12	20.96	65.96	01/06/1971	MPhil
402	698	NISHA BABY	32.00	12	21.93	65.93	21/05/1981	
403	891	VIJULA K K	35.00	9	21.88	65.88	22/04/1984	Thiyya
404	99	SMITHA R J SEKHA R	34.00	12	19.84	65.84	30/05/1979	
405	620	RATHEESHA	31.00	13	21.84	65.84	25/05/1980	
406	924	SUAJA V	29.00	12	24.82	65.82	11/05/1982	OBC-Maniyani
407	41	KAVITHA REVI	29.00	12	24.80	65.80	08/05/1982	
408	459	REBY K B	31.00	10	24.80	65.80	11/04/1983	Ezhava
409	472	GINU GEORGE	34.00	9	22.80	65.80	14/04/1983	LC
410	83	REMYA V R	30.00	12	23.80	65.80	28/04/1984	
411	332	SREEJA R	34.00	11	20.79	65.79	26/09/1975	
412	123	MATHEW C T	32.00	13	20.75	65.75	23/08/1979	
413	373	NASRATH C P	31.00	11	23.70	65.70	22/05/1983	M-Mappila
414	15	BEENA B K	33.00	13	19.69	65.69	01/06/1980	
415	696	DHANYA V G	31.00	12	22.66	65.66	18/04/1983	OBC-Ezuthachan
416	48	DHANYA V P	31.00	10	22.60	65.60	01/05/1983	MPhil
417	943	SANTHOSH KUMARA	27.00	14	17.55	65.55	02/05/1980	Sportsman
418	797	PRASAD A P	31.00	12	22.55	65.55	25/05/1983	Thiyya
419	775	PRABHI M	31.00	12	22.52	65.52	01/06/1982	
420	740	SAKEER BABU C K	31.00	13	21.48	65.48	15/04/1982	M-Mappila
421	404	APARNA K	34.00	9	22.47	65.47	25/05/1984	
422	461	SELMA P A	33.00	11	21.42	65.42	08/12/1983	M-Muslim
423	112	LEKSHMI P	30.00	11	22.38	65.38	30/05/1982	MPhil
424	187	JEENA PHILIP	25.00	13	25.35	65.35	20/05/1982	MPhil
425	95	NITHA P S	32.00	12	21.33	65.33	16/01/1980	
426	62	DIVYAL	31.00	12	22.33	65.33	04/03/1981	
427	547	SOUDA P M	27.00	13	25.29	65.29	30/12/1982	M-Muslim
428	602	SASIKALA V	30.00	12	23.28	65.28	28/05/1979	
429	88	MALINI K V	29.00	12	24.27	65.27	30/05/1985	OBC-veerasaiva
430	53	NISHA S	33.00	12	20.22	65.22	30/05/1983	H Nadar
431	702	SINI EAPEN	29.00	12	24.19	65.19	29/10/1981	
432	836	REMYA S NAIR	29.00	13	23.19	65.19	25/05/1986	
433	693	ANUPAMA C	33.00	11	21.15	65.15	04/05/1982	
434	226	SEENA SIVADAS	31.00	13	21.10	65.10	26/10/1979	Ezhava
435	71	BISMI M P	30.00	11	24.10	65.10	02/05/1984	SIUCN

436	481	DILEEP DIVAKARAN	32.00	11	22.04	65.04	24/05/1979	V-Viswakarma
437	276	SHUJI ALPHO JOSEPH	29.00	12	24.00	65.00	16/04/1983	
438	138	RESHMI A	30.00	11	23.95	64.95	22/05/1985	
439	167	REJANI P	31.00	11	22.90	64.90	20/05/1985	
440	522	PREEJA N G	28.00	12	24.87	64.87	14/06/1982	
441	100	SOUMYAS	32.00	11	21.87	64.87	21/01/1984	Ezhava
442	576	AJU M JOSEPH	32.00	13	19.84	64.84	09/08/1977	
443	682	RAIHANA M K	33.00	10	21.75	64.75	09/03/1983	M-Mappila
444	161	SONIYA JOHN	31.00	11	23.72	64.72	10/05/1981	
445	862	DEEPA K	31.00	12	21.72	64.72	14/03/1982	
446	207	VARGHEESE R	30.00	13	21.68	64.68	10/02/1984	LC
447	840	AMBILI K	33.00	12	19.64	64.64	09/08/1977	Ezhava
448	317	ABHILASHA H	31.00	12	21.64	64.64	15/05/1982	
449	474	KALA S PILLAI	28.00	12	24.63	64.63	22/09/1983	
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683	896	DEEPAG	26.00	12	21.74	59.74	06/09/1981	
684	714	MUHAMMEDASLAM KM	27.00	12	20.72	59.72	02/05/1983	M-Mappila
685	945	SAIJITHA A	29.00	10	20.70	59.70	10/05/1982	
686	506	NITHA P A	27.00	12	20.66	59.66	19/03/1980	Ezhava
687	784	SMITHA A	26.00	11	22.66	59.66	25/04/1981	Thiyya
688	203	DEEPA S	28.00	9	22.65	59.65	31/05/1982	Ezhava
689	359	SMITHA S	32.00	11	16.63	59.63	12/02/1977	Ezhava
690	114	GIRISH R	28.00	9	22.63	59.63	21/03/1979	
691	458	RAMYA PAULA	29.00	10	20.63	59.63	15/07/1982	
692	722	NAHEEL RASHIM M	25.00	13	21.63	59.63	07/10/1984	M-Mappila
693	530	NEETHAVADASSERY	27.00	12	20.61	59.61	04/05/1982	
694	162	RACHEL SKARIA	26.00	10	23.58	59.58	13/09/1981	
695	81	NISHA KRISHNAN	27.00	12	20.57	59.57	13/08/1978	Ezhava
696	141	UNNIKRISHNAN G	27.00	13	19.56	59.56	14/05/1978	
697	747	AJIN P SURESH	25.00	12	22.55	59.55	24/03/1986	PH-Ortho
698	409	LINCY GEORGE	25.00	10	20.53	59.53	14/01/1980	PH-Ortho
699	712	JAFAR T	25.00	11	23.50	59.50	20/05/1984	M-Mappila
700	372	MARY MATHEW	28.00	10	21.49	59.49	25/06/1980	
701	473	JASEENTHA DEVASSY	28.00	10	21.48	59.48	06/11/1981	
702	946	SREEJHA	26.00	12	21.44	59.44	21/05/1978	
703	229	BEENARANI AJ	29.00	12	18.41	59.41	01/06/1979	LC
704	378	SANTHOSH THOMAS	28.00	10	21.40	59.40	16/06/1981	
705	904	SAJUNA P K	25.00	11	23.40	59.40	01/05/1983	M-Muslim
706	191	ANILKUMAR S	28.00	12	19.37	59.37	30/05/1984	
707	521	MANOJ M K	30.00	11	18.36	59.36	04/02/1977	V-Viswakarma
708	270	BINDU P A	31.00	11	17.36	59.36	19/04/1978	
709	166	DEEPTHI S	30.00	12	17.36	59.36	10/05/1980	
710	64	SUJ S	26.00	13	20.33	59.33	12/04/1983	
711	935	HAREENDRANATHAN P	28.00	13	18.30	59.30	08/08/1974	
712	570	SIHABUDHEEN K M	27.00	13	17.28	59.28	10/04/1980	M-Mappila
713	377	BIBIN C JACOB	29.00	11	21.27	59.27	21/07/1981	
714	496	JINCY MOL P A	27.00	13	19.24	59.24	18/05/1980	LC
715	583	MAHIMA D	26.00	11	22.20	59.20	12/02/1982	Ezhava
716	227	PURUSHOTHAMAN SWAPNA S	30.00	12	17.16	59.16	04/03/1974	
717	731	ASIF P A	26.00	12	21.15	59.15	31/05/1984	M-Muslim
718	179	REMYA NAIR	28.00	11	20.10	59.10	16/11/1978	
719	431	KEERTHI PAUL K	25.00	12	22.10	59.10	01/03/1983	
720	430	JULIE ANN JOSEPH	27.00	10	22.08	59.08	24/02/1981	
721	2	MANJU P J	28.00	11	20.07	59.07	29/05/1985	
722	328	JAYASREE P L	31.00	11	17.01	59.01	31/05/1974	
723	280	DHANYA B	26.00	10	23.00	59.00	12/05/1983	
724	283	VIJITHA CHACKO	25.00	10	24.00	59.00	01/02/1984	
725	27	INDIRA R	25.00	11	22.97	58.97	01/05/1972	
726	379	BINOY GEORGE	26.00	13	19.97	58.97	30/05/1976	OBC-Veerasaiva
727	286	LJI C K	26.00	11	21.92	58.92	30/05/1982	
728	733	PRADEEP K	25.00	9	24.90	58.90	30/05/1984	
729	246	RETHI CHANDRAN	27.00	11	20.87	58.87	11/12/1977	
730	12	CHITHRA DEVI G R	28.00	10	18.84	58.84	31/05/1980	MPhil
731	357	MANJU V MATHEW	27.00	10	21.80	58.80	19/10/1980	OX-CHEMARAR
732	136	CHITHRA P S	25.00	11	22.77	58.77	22/06/1980	
733	149	SURYA SURENDRAN	26.00	10	22.77	58.77	30/05/1982	Ezhava
734	861	SARITHA MARY ALEX	27.00	11	20.70	58.70	04/04/1983	
735	178	VISWALETHA S	25.00	11	22.69	58.69	28/05/1983	
736	674	SHANIYACK	25.00	12	21.68	58.68	24/05/1982	M-Muslim
737	194	RIYAS A M	26.00	11	21.67	58.67	30/05/1984	M-Muslim
738	885	SARITHA K	25.00	12	21.66	58.66	24/04/1984	OBC-Mariyani
739	387	BINDU N K	30.00	11	17.64	58.64	09/05/1975	V-Viswakarma
740	761	RINDA GEORGE	26.00	12	20.63	58.63	19/06/1980	
741	318	LAKSHMI V RADHA KRISHNAN	29.00	11	18.54	58.54	19/02/1973	
742	464	THULASTY JOY	26.00	12	20.52	58.52	16/02/1982	
743	223	ANILKUMAR R	25.00	13	20.47	58.47	30/05/1975	
744	98	SARITHAK THAMPI	27.00	12	19.46	58.46	27/06/1979	
745	681	NISHA V	29.00	11	18.42	58.42	01/01/1978	
746	400	JAYAMATHEW	25.00	8	25.42	58.42	19/04/1982	
747	636	SOPHIYAK	29.00	12	17.34	58.34	23/02/1980	M-Mappila
748	424	ANUMOL M S	26.00	10	22.34	58.34	15/11/1983	V-Viswakarma
749	338	ASHA RANI S	27.00	12	19.26	58.26	04/05/1983	M-Muslim
750	447	KAVITHA P T	30.00	10	18.26	58.26	25/05/1975	
751	103	DEEPA C S	27.00	10	21.19	58.19	29/05/1984	
752	165	VEENAA	31.00	11	16.18	58.18	28/05/1978	Ezhava
753	396	ARUNKUMAR CB	25.00	12	21.15	58.15	23/05/1984	
754	155	NAIYABA S	25.00	11	22.12	58.12	18/05/1981	M-Muslim
755	727	SREEJAS S	27.00	11	20.11	58.11	30/10/1981	Ezhava
756	50	LEKSHMI P S	25.00	11	22.10	58.10	10/04/1984	
757	585	PRAASOON K P	26.00	11	21.05	58.05	15/04/1983	
758	68	THARA KRISHNAN	25.00	12	21.02	58.02	28/05/1983	
759	832	PRAJITHA P A	25.00	10	23.00	58.00	05/03/1984	
760	514	REKHA C	25.00	12	20.98	57.98	30/05/1975	
761	190	SUCHI S PILLAI	25.00	11	21.97	57.97	26/01/1983	
762	105	PREEETHA N R	27.00	10	20.88	57.88	20/05/1985	
763	292	LEKSHMI L	25.00	12	20.85	57.85	16/10/1981	
764	495	JANI JOHN	32.00	10	15.84	57.84	30/03/1979	
765	646	SWEETY J	25.00	13	19.80	57.80	03/02/1984	Thiyya
766	52	MINI B S	32.00	8	17.79	57.79	25/05/1980	
767	902	SUBHA N P	26.00	12	19.78	57.78	10/05/1980	OBC-Vania
768	301	AMBILY B	25.00	12	20.76	57.76	26/05/1978	OBC-Pattariya
769	562	SANDHYAK S	27.00	10	20.75	57.75	27/01/1980	Ezhava
770	341	REMYA NAIR	28.00	11	18.73	57.73	25/05/1980	
771	748	ANITHAKUMARY E	28.00	10	19.71	57.71	14/04/1973	
772	950	SARITHAK	25.00	11	21.68	57.68	11/06/1977	OBC-Saliya
773	80	NISHAK	26.00	10	21.68	57.68	04/05/1982	
774	887	CHANDANA E V	26.00	9	22.62	57.62	11/03/1981	OBC-Vaniyan
775	248	SUNITHA MATHEW	26.00	13	18.60	57.60	22/09/1978	
776	392	SREEVIDYAM	26.00	10	21.50	57.50	27/09/1980	
777	40	DHANYA R S	26.00	10	21.43	57.43	30/05/1981	
778	928	RAJESH KUMAR M	26.00	11	20.40	57.40	20/03/1982	Thiyya
779	689	LAKSHMI K	26.00	9	22.40	57.40	01/06/1983	Thiyya
780	144	JISHA V	29.00	11	17.36	57.36	30/05/1976	Ezhava
781	560	RADHIKESWARIM P	25.00	13	19.26	57.26	30/04/1972	
782	69	VIDYA K P	29.00	10	18.26	57.26	03/05/1980	OBC-Chekkala
783	892	DEEPA V	26.00	10	21.26	57.26	02/01/1985	OBC-Mariyani
784	600	LEKHA R	29.00	8	20.25	57.25	28/02/1977	V-Asan
785	72	LEKSHMI SURENDRAN	25.00	11	21.17	57.17	22/05/1982	
786	670	SABANA B	26.00	11	20.16	57.16	26/05/1976	M-Mappila
787	482	RASHEED P P	29.00	12	16.11	57.11	22/05/1976	M-Muslim
788	806	AZHAR ABDULLA V C	28.00	11	18.00	57.00	13/05/1978	M-Mappila
789	63	SHEENA L P	25.00	13	18.99	56.99	10/05/1979	
790	468	BIJU V S	25.00	10	21.95	56.95	18/04/1982	Ezhava
791	744	SHAHUL HAMEED K	25.00	11	20.90	56.90	01/06/1980	M-Mappila
792	183	SREEJAMOL O S	27.00	9	20.87	56.87	30/05/1981	Ezhava
793	912	MANOJ K T N	25.00	10	21.84	56.84	20/02/1982	
794	389	MANJU JAMES	28.00	10	18.77	56.77	22/05/1979	
795	18	SABEEDABEEVI H	29.00	10	17.74	56.74	28/04/1980	M-Muslim
796	754	DIVYASREE M C	25.00	11	20.74	56.74	01/04/1982	
797	337	SUAJ K	28.00	11	17.68	56.68	17/05/1973	
798	582	LIZZY V PARAKKAL	27.00	11	18.66	56.66	20/12/1978	
799	3	VEENA T R	25.00	13	18.51	56.51	13/03/1978	
800	426	DHANYA P	25.00	9	22.43	56.43	21/08/1980	
801	697	MANJUSA P	28.00	11	17.42	56.42	17/05/1978	
802	505	MANJU NARAYANAN	25.00	10	21.41	56.41	15/02/1981	Ezhava
803	402	SIMI ANN MATHEW	27.00	9	20.39	56.39	08/05/1983	
804	264	SHEMINA P	25.00	11	20.36	56.36	31/05/1980	M-Muslim
805	354	SINIMOL V F	28.00	10	18.19	56.19	29/05/1974	

806	182	SREEJA R	26.00	11	19.18	56.18	28/09/1978	OBC-Chetty
807	232	LINI PS	25.00	11	20.15	56.15	22/07/1982	Ezhava
808	524	SANTHI P R	26.00	11	19.10	56.10	31/05/1983	Ezhava
809	398	DHANYAK	26.00	12	18.06	56.06	05/04/1979	
810	792	BINI B J	25.00	12	19.05	56.05	30/05/1980	
811	406	JESSY P J	27.00	11	18.04	56.04	02/02/1971	
812	416	SOJAN THOMAS	26.00	10	20.04	56.04	31/05/1980	
813	175	SANGEETHA K R	27.00	11	18.00	56.00	06/03/1977	
814	189	SHEEBA K C	29.00	9	18.00	56.00	28/05/1978	Ezhava
815	450	SOUMYA JACOB	26.00	7	22.99	55.99	17/04/1981	
816	188	SANTHI VIJAYAN	25.00	10	20.98	55.98	05/05/1983	
817	723	NISAR M K	25.00	10	20.98	55.98	09/09/1984	M-Muslim
818	653	ANEESHA BEEGAM T	25.00	11	19.96	55.96	16/02/1978	M-Muslim
819	446	DIVYADAMODARAN	27.00	9	19.94	55.94	29/05/1984	OBC-Saliya
820	568	ROBIN K K	26.00	13	16.84	55.84	30/05/1978	
821	604	BIJUMON THOMAS	28.00	11	16.56	55.56	05/02/1976	
822	59							

202	981	CHINTHURAJ	10.00	12	19.18	41.18	23/05/1983	Ezhava	
203	1269	NUJESH M	12.00	10	19.13	41.13	06/04/1982	Thiyya	
204	1054	JYOTHIS CS	13.00	11	18.96	40.96	03/03/1974	Ezhava	
205	1073	DIVYAS	11.00	11	18.96	40.96	25/05/1979	Ezhava	
206	1016	ASHA C P	9.00	10	21.94	40.94	01/05/1982	Ezhava	
207	1089	ASHAEN S O	9.00	11	20.85	40.85	31/05/1981	Ezhava	
208	1055	RATHEESH R	8.00	10	22.36	40.36	15/05/1979	Ezhava	
209	1178	SREEJA S	13.00	11	16.24	40.24	01/06/1980	Ezhava	
210	1304	VIJAY PUTHIYA PARAMBAN P P	14.00	10	16.22	40.22	30/05/1979	Thiyya	
211	1243	ANUSHAKUMARIAS	11.00	9	19.60	39.60	31/05/1979	Ezhava	
212	1134	MANISHA T R	14.00	9	16.59	39.59	06/01/1976	Ezhava	
213	1136	DHANYANAND C S	13.00	11	15.56	39.56	22/04/1978	Thiyya	
214	1159	RESHMI RAJACHANDRAN	12.00	11	16.39	39.39	03/11/1978	Ezhava	
215	1019	SHIVITHRI N V	10.00	9	20.38	39.38	25/05/1980	Ezhava	
216	1065	PREETHA S	7.00	9	23.22	39.22	28/02/1982	Ezhava	
217	1169	JITHA P SANKAR	8.00	11	20.04	39.04	20/04/1982	Ezhava	
218	1305	DRISHYA P P	6.00	10	22.95	38.95	07/04/1985	Thiyya	
219	1293	PRINCY C V	8.00	10	20.88	38.88	18/05/1982	Thiyya	
220	1240	DIP P	10.00	9	19.86	38.86	15/01/1984	Thiyya	
221	1104	RENU S KUMAR	10.00	11	17.76	38.76	01/05/1977	Ezhava	
222	988	SUA PEETHAMBARAN	10.00	11	17.64	38.64	17/12/1976	Ezhava	
223	1022	SANU S	14.00	9	15.58	38.58	31/05/1977	Ezhava	
224	1272	RJUJ MK	7.00	12	19.28	38.28	29/09/1979	Ezhava	
225	970	SEENA VASANTH C V	10.00	9	19.26	38.26	09/04/1971	Ezhava	
226	1085	SALINI S	6.00	13	18.60	37.60	20/03/1975	Ezhava	
227	1152	SIMIT G	12.00	10	15.34	37.34	23/04/1979	Ezhava	
228	1082	SINDHU S R	5.00	12	19.97	36.97	19/01/1976	Ezhava	
229	1075	RANI RAJAN	5.00	11	20.79	36.79	17/01/1978	Ezhava	
230	1139	NISHA V R	8.00	11	17.38	36.38	25/08/1979	Ezhava	
231	1143	ANJU APPUKUTTAN	5.00	10	20.63	35.63	07/04/1984	Ezhava	
232	999	HANILET S D	8.00	11	16.54	35.54	12/05/1977	Ezhava	
233	1128	SHINE KUMAR S K	7.00	10	18.23	35.23	01/06/1977	Ezhava	
234	1118	SREERANJINI S	6.00	8	21.13	35.13	15/05/1980	Ezhava	
235	1250	SHIMNA M D	3.00	9	21.96	33.96	11/08/1984	Ezhava	
236	1131	MANJU THAMBAN	4.00	10	19.62	33.62	06/09/1980	Ezhava	
237	1067	SEELIA S	3.00	8	22.50	33.50	01/05/1985	Ezhava	
238	1044	SUMITA SHANMUGHAN	5.00	11	17.37	33.37	14/01/1976	Ezhava	
239	1023	ANJUA R	3.00	9	18.94	30.94	31/05/1980	Ezhava	
240	1106	PREJITH P	2.00	9	19.58	30.58	20/05/1982	Ezhava	
241	1068	BINDU M S	1.00	11	17.79	29.79	30/04/1970	Ezhava	
242	1275	PRAVEESH KUMAR K	1.00	10	18.10	29.10	02/10/1981	Ezhava	
<b>Scheduled Caste</b>									
1	1347	SUNIL KUMARA	24.00	11	15.79	50.79	20/03/1977	SC-Thandan	
2	1343	SUNITHA GL	19.00	9	21.50	49.50	13/05/1984	SC-Kurava	
3	1351	SMITHA P R	20.00	9	17.76	46.76	31/05/1979	SC-Pulaya	
4	1361	MANESH E J	17.00	12	17.61	46.61	25/07/1979	SC-Cheramar	
5	1354	VINOD M K	13.00	13	17.72	43.72	07/04/1979	SC-Thandan	
6	1353	SREESEA S	12.00	10	20.75	42.75	29/11/1982	SC-Pulaya	
7	1371	CHANDRAPRABHA C C	11.00	10	21.53	42.53	12/12/1982	SC-Pulaya	
8	1368	GUIMON M K	15.00	10	17.10	42.10	01/08/1978	SC-Pulayan	
9	1362	RAJESWARI C V	13.00	8	20.97	41.97	27/02/1982	SC-Velan	
10	1377	BINNY K V	9.00	12	20.94	41.94	20/04/1984	SC-Mannan	
11	1359	JAYESH S	14.00	9	17.51	40.51	25/03/1977	SC-Paravan	
12	1348	SHAIJU RAVI	11.00	8	20.55	39.55	10/04/1982	SC-Pulaya	
13	1333	SMITHA K A	7.00	12	19.95	38.95	02/02/1980	SC-Sambava	
14	1338	ANJANA M S	8.00	11	19.35	38.35	29/05/1983	SC-Cheramar	
15	1345	ASHA K KOCHAYAM	11.00	9	17.77	37.77	31/05/1981	SC-Pulayan	
16	1366	SHEEBAMOL T P	8.00	11	17.49	36.49	16/04/1976	SC-Vannan	
17	1363	AJESH S S	6.00	10	18.90	34.90	30/05/1982	SC-Paravan	
18	1335	SANITHA S	6.00	10	18.15	34.15	20/05/1981	SC-Cheramar	
19	1342	BINDU P M	8.00	10	16.14	34.14	30/05/1971	SC-Cheramar	
20	1334	BINDUSANKAR	4.00	10	19.10	33.10	29/05/1976	SC-Thandan	
21	1355	MAYADEVI M	2.00	10	19.81	31.81	29/05/1981	SC-Kakkal	
22	1350	SHYML C B	2.00	11	18.48	31.48	31/05/1985	SC-Sambavar	
23	1346	REJITHA B R	2.00	8	17.49	27.49	28/05/1980	SC-Pulaya	
24	1360	GOPAKUMAR A P	-1.00	11	16.50	26.50	13/05/1979	SC-Velan	
<b>Scheduled Tribe</b>									
<b>Ni</b>									
1	1441	YASIES E S	23.00	11	24.91	60.91	08/11/1982	M-Muslim	MPhil
2	1589	RASHEED M P	22.00	12	23.10	59.10	20/05/1983	M-Mappila	MPhil
3	1412	AMINA A S	20.00	12	26.28	58.28	30/05/1983	M-Muslim	
4	1404	SHINEYA A	24.00	13	20.78	57.78	24/12/1982	M-Muslim	
5	1535	MUHAMMAD SAMSHAD K	24.00	13	20.72	57.72	01/05/1982	M-Mappila	
6	1450	SABEELA V A	23.00	12	22.37	57.37	22/03/1983	M-Mappila	
7	1550	DASNA N K	24.00	10	22.97	56.97	20/05/1980	M-Muslim	
8	1507	JOWHER M	24.00	10	22.31	56.31	26/04/1982	M-Mappila	
9	1543	SHEEBA B	22.00	12	21.98	55.98	30/05/1975	M-Muslim	10
1523	MOHAMMED SALAH K P	24.00	11	20.98	55.98	05/09/1980	M-Mappila	11	
1472	SANJUA V J	22.00	10	23.18	55.18	17/02/1982	M-Ravuth	12	
1542	SHANBA CHOLAKKAL	22.00	12	20.93	54.93	19/05/1982	M-Mappila	13	
1557	JAYAFAR T	23.00	10	21.38	54.38	01/05/1981	M-Mappila	14	
1584	NUSRATH BEEBI T	22.00	9	23.20	54.20	15/01/1982	M-Mappila		
15	1505	AHAMED JABIR M	22.00	12	20.19	54.19	08/04/1983	M-Mappila	
16	1426	RESIYA BEEVINA	22.00	13	19.18	54.18	01/03/1976	M-Muslim	
17	1539	BUSHRA P T	20.00	11	22.98	53.98	26/05/1983	M-Mappila	
18	1384	ANSYAR	24.00	10	19.88	53.88	17/05/1982	M-Muslim	
19	1483	SOPRAAHAMED KOLLOL	18.00	12	23.45	53.45	29/11/1981	M-Mappila	
20	1420	BEEVI ROSHMI N	21.00	12	20.45	53.45	21/04/1983	M-Muslim	
21	1527	HARIS P	20.00	12	19.42	52.42	05/05/1982	M-Mappila	MPhil
22	1548	AYSHAN A	23.00	11	19.36	53.36	09/07/1983	M-Mappila	
23	1581	JASEEDA K P	24.00	10	19.26	53.26	26/02/1978	M-Mappila	
24	1514	MOHAMMED NASIMUDDHEEN T	22.00	13	18.25	53.25	06/05/1981	M-Mappila	
25	1488	MUHAMMED SHAJUDHEEN V P	20.00	13	20.17	53.17	30/01/1980	M-Mappila	
26	1579	SHEEENA P H	22.00	11	20.06	53.06	20/02/1984	M-Mappila	
27	1563	SHARMINA A	21.00	10	21.51	52.51	01/06/1981	M-Mappila	
28	1429	BUSHRA L	24.00	10	18.43	52.43	23/05/1980	M-Muslim	
29	1447	RILISHA LATHEEF K	21.00	11	20.24	52.24	27/07/1982	M-Muslim	
30	1570	KAMARUDEEN K P	22.00	13	20.19	52.19	14/03/1983	M-Mappila	
31	1464	FOUSIYAP	19.00	9	21.03	52.03	28/05/1985	M-Mappila	
32	1587	SHAIK SHALEEL KUNHIPURA	20.00	9	22.70	51.70	16/01/1980	M-Mappila	
33	1582	SHUAIB P K	20.00	10	21.66	51.66	09/05/1982	M-Mappila	
34	1479	SHABNA K	19.00	10	22.43	51.43	06/08/1981	M-Mappila	
35	1547	NULBA K	22.00	10	19.38	51.38	17/12/1980	M-Mappila	
36	1591	MAJEED NHERUJIL ABDULLA	18.00	11	22.28	51.28	24/04/1975	M-Mappila	
37	1473	ANEESA K V	22.00	9	19.84	50.84	03/10/1982	M-Mappila	
38	1524	NOUSHAD T K	20.00	10	20.80	50.80	01/03/1981	M-Mappila	
39	1481	FARISAN	21.00	10	19.65	50.65	29/05/1979	M-Mappila	
40	1452	SHABANA NAINA M	19.00	10	21.60	50.60	16/05/1978	M-Muslim	
41	1445	HANSARAY E M	22.00	10	18.41	50.41	28/05/1976	M-Muslim	
42	1552	RASEEL C K	19.00	12	19.31	50.31	05/01/1984	M-Mappila	
43	1419	ANUA	17.00	11	22.15	50.15	20/05/1983	M-Muslim	
44	1400	FEBIYAH	17.00	11	22.13	50.13	17/04/1983	M-Muslim	
45	1385	SHAUAJ	16.00	12	22.10	50.10	30/04/1982	M-Muslim	
46	1555	MUHAMMED ABDUL HAKEEM T T	18.00	11	21.00	50.00	23/05/1983	M-Mappila	
47	1578	SHIMNA KM	16.00	12	21.81	49.81	08/12/1981	M-Mappila	
48	1501	MUHAMMED SALIM V	20.00	10	19.53	49.53	03/05/1982	M-Mappila	
49	1402	SUHRA BEEVI S	15.00	12	22.47	49.47	10/03/1985	M-Muslim	
50	1455	UMMUL HAIRAK A	13.00	12	24.29	49.29	06/05/1984	M-Muslim	
51	1386	SHAFINA U S	16.00	10	21.20	49.20	07/03/1982	M-Muslim	MPhil
52	1456	SHABEENA P M	19.00	11	19.15	49.15	30/10/1982	M-Muslim	
53	1432	SHAHANA M	15.00	11	23.13	49.13	30/09/1982	M-Muslim	
54	1526	SHIHABUDEHEN THEKKEDATH	19.00	12	18.02	49.02	15/03/1977	M-Mappila	
55	1417	HAMNAS	17.00	10	21.92	48.92	28/02/1982	M-Muslim	
56	1451	RIYAZ K R	20.00	10	18.78	48.78	25/05/1981	M-Muslim	
57	1438	SHANAS P SALIM	21.00	10	17.64	48.64	21/05/1978	M-Muslim	
58	1545	SHAREENA N K	17.00	10	21.60	48.60	16/05/1982	M-Mappila	
59	1434	NIMI NISSAM N	18.00	8	22.53	48.53	09/09/1982	M-Muslim	
60	1443	SIGIN KN	17.00	9	22.43	48.43	17/06/1982	M-Muslim	
61	1457	NISHA P M	16.00	12	20.19	48.19	21/11/1981	M-Muslim	
62	1393	NISHA U	16.00	12	20.08	48.08	30/05/1980	M-Muslim	
63	1490	AFFEEFA KA	20.00	8	19.96	47.96	29/03/1983	M-Mappila	
64	1540	FAREEDAM T	16.00	11	20.58	47.58	30/05/1982	M-Mappila	
65	1517	HARIF K	21.00	8	20.83	47.83	20/01/1978	M-Mappila	
66	1453	NAZRATH P M	20.00	11					

72	1713	LEKHA S	9.00	8	20.30	37.30	18/04/1980	OBC-Chetties
73	1751	RETHIA A	5.00	11	20.70	36.70	18/05/1977	OBC-Ezhuthachan
74	1709	SAALINRAJ S	3.00	13	17.34	23.34	08/07/1979	OBC-Ezhuvathi MPhil
75	1765	BINDU VA	8.00	9	17.79	34.79	20/04/1975	OBC-Vilakkithala Nair
76	1758	RINOLD JOHN P V	1.00	11	20.68	32.68	07/02/1985	OBC-Siuc
77	1783	GIREESH KM	4.00	8	19.74	31.74	25/05/1978	OBC-Ganaka
<b>Viswakarma</b>								
24.00	12		23.71	59.71		20/05/1983	V-Viswakarma	
2	1829	SOJASIVADASAN	24.00	11	23.28	58.28	10/05/1984	V-Viswakarma
3	1856	NISHIDA P	22.00	12	23.59	57.59	08/05/1982	V-Viswakarma
4	1823	SUKESH G	24.00	13	20.04	57.04	22/05/1980	V-Viswakarma
5	1820	SREELEKHA S	21.00	11	24.10	56.10	02/02/1981	V-Viswakarma
6	1870	ANEESH V V	19.00	12	24.18	55.18	15/12/1979	V-Kammala
7	1828	ASHAMOLAS	22.00	10	22.51	54.51	15/04/1981	V-Viswakarma
8	1853	SREEJAM S	22.00	10	22.50	54.50	05/02/1979	V-Viswakarma
9	1868	RESHMAT V	24.00	11	19.18	54.18	31/05/1980	V-Kammala
10	1860	SHILPA P	23.00	12	18.81	53.81	24/08/1978	V-Kammala
11	1817	NISHA G S	20.00	10	22.28	52.28	30/05/1984	V-Viswakarma
12	1866	SANDEEP MADHAVAN M	19.00	11	21.09	51.09	27/05/1982	V-Viswakarma
13	1863	VJAYAKUMART P	19.00	12	20.07	51.07	10/03/1976	V-Viswakarma
14	1816	VINODU KUMAR R	22.00	11	18.00	51.00	12/07/1976	V-Viswakarma
15	1813	AKHILA S	18.00	10	22.35	50.35	23/05/1985	V-Viswakarma
16	1844	SIMI S	20.00	11	19.24	50.24	01/05/1980	V-Viswakarma
17	1821	RANIMOLY	19.00	10	21.03	50.03	31/12/1981	V-Viswakarma
18	1867	MJU B KRISHNAN	22.00	10	17.79	49.79	10/05/1977	V-Viswakarma
19	1836	SINDHU P EASWARAN	15.00	12	22.54	49.54	14/01/1980	V-Viswakarma
20	1850	RAJI RAMACHANDRAN R	15.00	11	22.58	48.58	10/05/1981	V-Viswakarma
21	1840	DEEPTHI K H	19.00	10	19.36	48.36	21/03/1981	V-Viswakarma
22	1851	RANJINI NA	17.00	12	18.90	47.90	03/05/1977	V-Viswakarma
23	1819	KUMARI DIVYAS	17.00	11	19.80	47.80	26/09/1979	V-Viswakarma
24	1857	JISHOR E K	15.00	11	21.56	47.56	25/05/1979	V-Asari
25	1810	BINDUSREE V	12.00	12	23.37	47.37	31/05/1984	V-Viswakarma
26	1861	ARCHANA K	17.00	11	19.33	47.33	07/01/1977	V-Viswakarma
27	1842	RAJIV RAGHAVAN	17.00	9	21.19	47.19	08/02/1983	V-Viswakarma
28	1855	DHANYA K G	15.00	10	21.99	46.99	27/09/1981	V-Asari
29	1847	BITHA C B	12.00	11	23.93	46.93	25/05/1978	V-Kammalathattan
30	1835	JAYAMOL K R	18.00	12	16.50	46.50	05/01/1978	V-Kallasary
31	1830	SREEJA SREEBHARAN	17.00	10	19.41	46.41	31/05/1979	V-Viswakarma
32	1809	JASMIN S RAJAN	16.00	11	19.16	46.16	30/05/1978	V-Viswakarma
33	1818	DHANYA RAM	13.00	11	21.33	45.33	28/12/1980	V-Viswakarma
34	1864	MITHUNAM	15.00	11	19.23	45.23	25/02/1982	V-Asari
35	1832	SMITHA S	16.00	11	17.55	44.55	12/05/1979	V-Viswakarma
36	1865	SAJITHA E V	15.00	10	19.26	44.26	06/06/1977	V-Blacksmith
37	1858	DIVYA PEETHAMBARAN	10.00	10	23.65	43.65	04/09/1983	V-Asari
38	1843	BINDU C	10.00	10	23.58	43.58	15/11/1980	V-Kammala
39	1822	KAIRALY K R	12.00	10	21.11	43.11	20/12/1978	V-Viswakarma
40	1849	VINITHA P V	12.00	9	21.93	42.93	20/10/1981	V-Viswakarma
41	1838	RENJINI RAMAKRISHNAN	12.00	11	19.86	42.86	23/04/1979	V-Viswakarma
42	1854	VINU C V	12.00	10	20.40	42.40	27/05/1981	V-Viswakarmala
43	1852	SANDHYA V	4.00	10	23.71	37.71	07/05/1984	V-Viswakarma
44	1825	BINU S KRISHNAN	11.00	10	16.65	37.65	25/05/1979	V-Viswakarma
45	1811	PRASEETHA L	9.00	9	18.92	36.92	29/10/1980	V-Asari
46	1845	PRESEELA P	6.00	10	20.05	36.05	31/05/1984	V-Viswakarma
47	1846	SARITHA P LAL	7.00	10	17.49	34.49	30/05/1980	V-Viswakarma
48	1812	SUMITHRA S G	2.00	10	16.52	28.52	01/06/1975	V-Viswakarma
<b>SIUC Nadar</b>								
1	1901	SAMSON S S	24.00	12	22.82	58.82	20/05/1979	SIUC N
2	1874	LJI E MOSES	23.00	11	23.72	57.72	26/05/1983	SIUC N
3	1900	KUMAR G	20.00	11	22.45	53.45	11/05/1983	SIUC N
4	1883	NISHA SATHYAN	23.00	10	19.14	52.14	28/05/1983	SIUC N
5	1902	RENURETSON R	13.00	11	25.64	49.64	16/03/1984	SIUC N
6	1899	ANIL JACOB J	20.00	10	19.28	49.28	20/05/1977	SIUC N
7	1896	RENJITH CHRIPSON C P	20.00	10	18.10	48.10	29/05/1980	SIUC N
8	1886	NISHA R V	19.00	10	18.53	47.53	31/05/1981	SIUC N
9	1880	ANILA SHEREEN S	12.00	11	22.13	45.13	27/05/1979	SIUC N
10	1888	PRAMEELA K S	10.00	12	22.18	44.18	30/05/1982	SIUC N
11	1876	VEENA C S	15.00	11	16.48	42.48	30/05/1979	SIUC N
12	1872	VINTA VINCENT	11.00	11	19.82	41.82	23/05/1979	SIUC N
13	1879	BINITHA DAS D B	13.00	10	18.38	41.38	31/05/1977	SIUC N
14	1897	BLOY BENJAMIN	10.00	11	19.59	40.59	07/04/1975	SIUC N
15	1893	LEENA JOHN	11.00	8	21.28	40.28	21/10/1982	SIUC N
16	1884	SMITHA LANTONY	11.00	10	17.88	38.88	30/05/1980	SIUC N
17	1889	SHINEY GEORGE	9.00	10	18.92	37.92	07/04/1982	SIUC N
18	1895	SHINCY Y E	6.00	10	20.53	36.53	30/05/1980	SIUC N
19	1881	SHEEJA BAL B H	8.00	12	16.50	36.50	31/05/1977	SIUC N
20	1892	JISHA V T	10.00	9	16.92	35.92	30/05/1976	SIUC N
21	1890	SINDHU R S	8.00	9	18.90	35.90	13/02/1978	SIUC N
22	1882	ZEIANA ROBERT	5.00	10	18.73	35.73	19/04/1977	SIUC N MPhil
23	1894	REMA ST	7.00	9	17.16	33.16	08/12/1973	SIUC N
24	1903	AMBILI D L	4.00	10	19.05	33.05	16/05/1975	SIUC N
25	1887	SHYNI BAL B H	5.00	11	16.89	32.89	31/05/1979	SIUC N
<b>O.X</b>								
1906	BIBIN P MATHEW	21.00	12	21.67	54.67	24/04/1983	OX-Cheramar	
2	1907	BINOY P KURIAN	22.00	12	17.21	51.21	30/05/1980	OX-Sambava
3	1904	SHEENA G S	21.00	8	20.70	49.70	12/07/1980	OX-Sambava
4	1909	HONEY E STEPHEN	14.00	10	19.34	43.34	30/05/1983	OX-Ox
5	1908	ANEESH P DAVID	11.00	10	15.66	36.66	02/04/1980	OX-Cheramar
6	1905	SUBHASH BOSE G V	4.00	7	20.42	31.42	20/03/1981	OX-Cheramar
<b>Dheevera</b>								
1	1915	NISHA MURALI	23.00	11	22.69	56.69	16/12/1980	D-Dheevera
2	1930	SYAM T S	22.00	10	20.01	52.01	01/12/1980	D-Mukkuvan
3	1927	BINDHU K B	24.00	11	15.96	50.96	24/09/1971	D-Arayan
4	1920	MANJU MANOHARA	20.00	11	19.61	50.61	08/05/1979	D-Valan
5	1924	BINIKUTTAN P K	21.00	9	20.28	50.28	27/05/1982	D-Arayan
6	1912	HEMALINI T S	16.00	13	20.38	49.38	31/05/1973	D-Arayan
7	1919	SMITHA S	18.00	11	19.90	48.90	08/05/1979	D-Dheevera
8	1914	CHITHRALEKHA I V	19.00	9	20.52	48.52	20/05/1983	D-Arayan
9	1934	PRASEETH VADAKKEDATH	16.00	12	20.46	48.46	21/05/1973	D-Mukaya
10	1913	SUBHASH R	23.00	9	16.18	48.18	05/05/1970	D-Arayan
11	1935	MANJIMA P	17.00	10	21.15	48.15	01/02/1982	D-Mukaya
12	1931	SARITHA P	20.00	10	16.48	46.48	30/03/1977	D-Mukkuvan
13	1922	SHEEKHA S	18.00	9	19.18	46.18	26/05/1978	D-Arayan
14	1918	RAHUL T G	18.00	10	18.15	46.15	25/05/1979	D-Arayan
15	1928	VIDHYA P V	19.00	9	16.56	44.56	02/04/1979	D-Mukkuvan
16	1933	PRASANTH VADEKEDATH	17.00	11	16.54	44.54	31/01/1976	D-Mukaya
17	1936	SANJAY V	10.00	12	21.70	43.70	23/05/1984	D-Mukaya
18	1926	JANYS E R	18.00	9	15.60	42.60	26/05/1977	D-Arayan
19	1911	DEEPA S	15.00	8	18.31	41.31	24/05/1973	D-Arayan
20	1923	RENJISHA R	9.00	12	19.94	40.94	02/05/1981	D-Dheevera
21	1925	ANOOP M N	9.00	11	20.93	40.93	26/03/1982	D-Valan
22	1917	DIVYA K P	7.00	10	22.32	39.32	03/05/1982	D-Dheevera
23	1910	ANISHA K	11.00	7	19.58	37.58	26/05/1982	D-Arayan
24	1932	SALMA S NATH	10.00	10	17.55	37.55	26/05/1979	D-Mukaya
25	1929	VINAYAN T B	6.00	12	17.34	35.34	10/05/1974	D-Arayan
<b>Hindu Nadar</b>								
1	1940	ARUN MANOHAR M G	24.00	13	20.47	59.47	01/06/1984	H Nadar MPhil
2	1941	PRASANNA KUMARI S S	21.00	11	21.41	58.41	20/03/1974	H Nadar PhI+PhD
1939	RESMIA	12.00	11	23.11	46.11	20/05/1978	H Nadar	
4	1937	BRUJA B C	19.00	9	18.00	46.00	02/05/1979	H Nadar

List of PH Candidates for Appointment Against 3% Earmarked Vacancies  
Low Vision  
Nil  
Hearing Impairment  
Not eligible  
Locomotor Disability / Cerebral Palsy

1	273	SUBHAR	33.00	12	17.27	4	66.27	25/05/1975	PH-Ortho
2	409	LINCY GEORGE	25.00	10	20.53	4	59.53	14/01/1980	PH-Ortho
3	933	RAJESH V K	23.00	8	20.45	4	55.45	31/03/1985	PH-Ortho
4	1798	AJESH K	17.00	10	20.01	5	52.01	05/04/1984	PH-Ortho
5	1399	KHALEEF M	7.00	9	17.21	6	39.21	08/05/1980	PH-Ortho
6	1942	SANKERS	7.00	10	17.62	4	38.62	30/05/1979	PH-Ortho

### SENIOR LECTURER IN GENERAL MEDICINE MEDICAL EDUCATION DEPARTMENT, 28-01-2015

Main List									
1	27	RAJESHA	92.67	10	102.67	07/07/1977	Thiyya		
2	5	KRISHNA PRIYAS K	89.67	12	101.67	08/04/1979			
3	7	ANISH PHILIP	90.67	10	100.67	27/03/1983			
4	29	SUSHIBAN	89.33	10	99.33	08/12/1982	Thiyya		
5	32	SHAMEER V K	85.33	13	98.33	30/05/1978	M-Mappila		
6	4	KIRAN THOMAS	85.33	12	97.33	24/12/1978			
7	13	IRSHAD ALI K M	85.33	12	97.33	29/05/1982	M-Muslim		
8	34	VINDO V S	84.67	12	96.67	15/05/1982	Ezhava		
9	17	ANISH P G	85.67	10	95.67	01/05/1981			
10	9	SARIN S M	83.67	12	95.67	14/07/1982			
11	20	SREEJITH BABU U S	82.67	12	94.67	16/09/1981	Ezhava		
12	22	SUPRIYAD NAMBIAR	83.67	11	94.67	23/10/1981			
13	3	DEEPA SUSAN JOY PHILIP	81.00	13	94.00	12/11/1980			
14	33	VARADARAVINDAN	84.00	10	94.00	01/05/1982			
15	10								



63	48 DHANYAT N	32.33	11	23.21	66.54	24/04/1983	OBC-Chavalakaran	
64	145 LAYA V B	30.33	13	23.18	66.51	09/10/1981	Ezhava	
65	101 HARIMOL R	31.33	13	22.17	66.50	30/05/1981	Ezhava	
66	170 GANGAD	30.33	11	23.16	66.49	20/05/1980	Ezhava	MPhil
67	248 SAUMYA S PILLAI	31.33	12	23.07	66.40	15/05/1983		
68	236 DEEPTHA PILLAI	34.33	12	20.07	66.40	22/09/1983		
69	664 SOUMYA M K	34.00	11	21.36	66.36	18/05/1983		
70	197 SAUMYA P S	34.33	10	21.82	66.15	14/04/1984	OBC-Vilakkithala Nair	
71	393 NISHAD K M	29.33	13	23.81	66.14	18/03/1984	M-Muslim	
72	674 NAMITHA RAMAKRISHNAN KK	32.33	12	21.78	66.11	06/10/1983		
73	524 JAYESH CHELAKKAD	28.67	14	23.42	66.09	30/11/1983	V-Thattan	
74	455 MINI E	29.67	14	22.40	66.07	18/05/1982		
75	357 BINU MATHEW	29.00	14	22.98	65.98	27/03/1980		
76	375 SINDHU THAMBI	30.00	12	23.97	65.97	07/02/1981		
77	315 RESHMI SEBASTIAN	30.33	12	23.52	65.85	01/09/1983	LC	
78	468 JASMIN SHEELA M	26.67	13	24.08	65.75	13/09/1983	LC	MPhil
79	459 NEENA A	31.67	11	23.01	65.68	30/05/1985	Ezhava	
80	574 KAVITHA PHILIP	30.00	14	21.47	65.47	29/08/1978		
81	88 LALITHA RAHI	33.33	13	19.14	65.47	19/08/1979		
82	59 SANDHYA S	29.67	13	22.74	65.41	10/05/1981		
83	96 RATHESH V R	29.67	14	21.68	65.35	25/05/1981		
84	97 RESMA M S	32.00	11	22.32	65.32	20/05/1985	M-Muslim	
85	98 SALINI B	30.33	11	23.97	65.30	17/05/1983	SIUC N	
86	175 NAHI J	32.33	10	22.97	65.30	30/05/1984	M-Muslim	
87	670 WELLBORN L R	29.00	12	24.24	65.24	04/05/1985	Thiyya	
88	571 ROJA C	30.33	13	21.86	65.19	15/09/1982	Thiyya	
89	191 ASHA DEVI L	32.67	13	19.39	65.06	15/04/1978		
90	469 MEERA K M	28.33	13	23.69	65.02	28/04/1981		
91	406 SAJITHA A C	30.00	13	21.94	64.94	23/05/1980	Ezhava	
92	151 PONNAMBI L Y A S	31.33	12	21.48	64.81	10/09/1980		
93	409 BINIMOL THOMSON C	35.00	10	19.80	64.80	10/10/1984		
94	102 JYOTHI R	28.00	13	23.72	64.72	09/07/1979		
95	440 PRIYAM	30.00	13	21.68	64.68	25/05/1984		
96	705 SREEJUNA E	29.67	11	23.88	64.55	07/05/1985	OBC-Saliya	
97	665 VIDYA P M	32.33	13	19.20	64.53	31/05/1979	Thiyya	
98	121 REJANI P	29.33	12	23.18	64.51	10/10/1982		
99	671 LUINA K	28.67	14	21.75	64.42	03/05/1984	Thiyya	
100	456 ROHINI M P	30.00	12	22.40	64.40	07/05/1985		
101	709 DHANUSHA K K	31.00	11	22.34	64.34	01/06/1985		
102	141 MITHA M NAIR	30.67	11	22.62	64.29	09/05/1984		
103	80 SANDEEP S	26.00	12	22.29	64.29	19/05/1984	Ezhava	PHD
104	379 JOICE M KURIAKOSE	28.00	11	25.25	64.25	01/06/1983		
105	113 NEETHA R	27.67	13	23.52	64.19	17/10/1981		
106	152 ASHADAVID	30.00	11	23.17	64.17	26/12/1982	LC	
107	460 SHEEJA R A	26.33	13	24.75	64.08	10/05/1984		
108	475 SWETHA A	27.67	13	23.27	63.94	08/10/1980	Ezhava	
109	659 SHIBIT V	31.00	11	21.94	63.94	31/05/1985	Thiyya	
110	647 ANUPAMA K M	31.67	10	22.14	63.81	21/03/1984	OBC-Jogi	
111	540 JOTHI GEORGE	26.00	13	24.77	63.77	19/05/1981		
112	482 SALEENA K P	27.67	12	24.08	63.75	10/02/1983	M-Mappila	
113	618 HASNA V	27.33	14	22.34	63.67	26/04/1982	M-Mappila	
114	653 SUMARYAM R	31.67	10	22.00	63.67	29/04/1985	M-Mappila	
115	635 BICY K	28.00	13	22.61	63.61	25/12/1981	Thiyya	
116	245 REMAMOL M R	28.00	12	23.54	63.54	04/03/1982	Ezhava	
117	387 JYOTHI K V	31.00	11	21.45	63.45	15/05/1984	OBC-Ezhuthachan	
118	105 REMYAR	21.67	12	24.77	63.44	29/05/1983	MPhil-PhD	
119	477 SUJITHA G	27.67	12	23.62	63.29	07/05/1980		
120	314 REEMA R	26.67	13	23.52	63.19	19/05/1982	OBC-Vaniam	
121	572 SHABNA C	29.33	12	21.86	63.19	25/05/1985	M-Mappila	
122	111 SWAPNAS	31.67	10	21.48	63.15	28/05/1981	Ezhava	
123	701 JNHANA PRABHA S	31.33	12	19.71	63.04	01/06/1980	OBC-Saliya	
124	31 MANJIMA MOHAN	24.67	12	24.23	62.90	24/08/1983	V-ViswakarmaMPhil	
125	607 BIHAG A M	27.67	13	22.20	62.87	31/05/1983	M-Mappila	
126	91 REKHARAJ G R	28.33	13	21.29	62.82	31/05/1980		
127	599 SUJITH C M	29.67	13	19.92	62.59	28/04/1982	OBC-Saliya	
128	226 SEEMA M K	31.00	13	18.56	62.56	10/11/1972	M-Muslim	
129	120 RAJI M R	29.00	11	23.20	62.53	25/05/1984	Ezhava	
130	339 VINU PAPPACHAN	26.67	12	23.85	62.52	13/09/1981		
131	598 SUBEESHA K	27.33	13	22.13	62.46	15/03/1983	OBC-Saliya	
132	328 ALKA ABBAS MA	26.33	13	23.12	62.45	16/05/1980	M-Muslim	
133	503 ANU H	28.33	12	22.10	62.43	20/10/1981		
134	57 JISHA G V	28.00	11	23.40	62.40	27/05/1983	SIUC N	
135	699 SATHI P	29.33	11	22.06	62.39	15/05/1983	V-Asani	
136	76 HARI PRASAD S	28.33	13	21.03	62.36	01/05/1982		
137	110 SMITHA C	28.67	12	21.67	62.34	09/05/1981	OBC-Ezhuvathi	
138	432 REKSHMA LAKSHMANAN	29.33	12	20.88	62.21	19/10/1978	Thiyya	
139	577 NAJEEMA P K	29.67	12	20.48	62.15	10/04/1978	M-Mappila	
140	608 PREMJI T H P	29.33	13	19.82	62.15	19/03/1983	OBC-Kaniyan	
141	498 ASIABI M	26.67	11	24.30	61.97	20/05/1982	M-Mappila	
142	541 MANOJ K P	25.00	12	22.95	61.95	30/05/1985		MPhil
143	426 SHEEBA M V	30.33	11	20.57	61.90	13/12/1981	Ezhava	
144	411 ANNIE THOMAS THATTIL	28.33	11	22.56	61.89	15/05/1981		
145	397 ANIL A M	22.67	14	25.20	61.87	30/05/1982	M-Muslim	
146	568 LBHA P	29.00	12	18.86	61.86	15/05/1979	D-Mukkava	MPhil
147	230 RADHKA RAJAN R	26.33	12	23.32	61.65	05/11/1983	Ezhava	
148	342 MARY SHERIN LAWRENCE	25.67	12	23.94	61.61	11/03/1983	LC	
149	320 SREEREKHA P K	27.33	11	23.25	61.58	13/10/1983	D-Valan	
150	100 AJITHAKUMARI AMMA P	27.67	13	20.87	61.54	10/05/1979		
151	154 PREETHAKUMARI V	27.00	11	23.53	61.53	20/05/1981	OBC-Chetty	
152	41 ANJU T H	25.67	12	23.73	61.40	30/05/1981	Ezhava	
153	592 JAYAKRISHNAN P	27.00	13	21.40	61.40	31/05/1983		
154	610 KUNHI MUHAMMAD T	26.33	13	22.05	61.38	26/02/1983	M-Mappila	
155	187 SMITHA C S	31.67	11	18.69	61.36	25/05/1980		
156	615 SHAJU K	26.00	13	22.35	61.35	30/11/1980		
157	332 SAJITHAN R	26.33	12	23.02	61.35	03/02/1982	M-Muslim	
158	505 NIHMATH A	27.00	12	22.32	61.32	07/05/1986	M-Mappila	
159	208 THARA P K	30.33	9	21.97	61.30	03/02/1984		
160	18 REMYA S	26.00	12	23.25	61.25	30/05/1983		
161	47 RAJESH R	30.00	13	18.24	61.24	27/05/1980		
162	56 VRJESH P K	29.00	12	20.20	61.20	28/05/1981		
163	691 MINU THERESA	27.00	10	24.20	61.20	14/04/1983		
164	354 SUJAMOL P C	24.67	13	23.46	61.13	21/05/1980	V-Kollan	
165	113 ANITHAL	31.00	11	19.09	61.09	01/03/1979		
166	538 SHAMSIA P C	26.67	12	20.42	61.09	13/02/1980	M-Muslim	MPhil
167	446 RESHMI SANTHAN	28.67	12	20.32	60.99	13/09/1982	Ezhava	
168	2 ARCHANA G	28.67	11	21.30	60.97	10/04/1982		
169	683 MANOJ P	25.67	12	23.28	60.95	17/02/1984	Thiyya	
170	686 SREETHI P	27.33	11	22.60	60.93	22/05/1986		
171	367 SEENA K V	27.33	12	21.58	60.91	20/04/1980	Ezhava	
172	476 ABOOBACKER K P	30.67	12	18.24	60.91	09/04/1981	M-Muslim	
173	21 SUPRABHAS	23.00	12	21.85	60.85	20/05/1978		PhD
174	78 RESMI V G	27.00	11	20.82	60.82	30/05/1983		MPhil
175	493 SHIJU T	25.00	13	22.74	60.74	08/01/1983	Thiyya	
176	345 SINJAP S	25.67	11	24.04	60.71	25/03/1984	M-Muslim	
177	75 DIVYA S NAIR	28.67	10	22.02	60.69	20/05/1980		
178	338 SMITHA S	29.67	12	18.90	60.57	22/02/1979		
179	614 PRAJISHA KIZHAKKE THATTARATHI	26.67	12	21.90	60.57	20/04/1981	V-Kammala	
180	260 JYOTHI N	28.33	10	22.23	60.56	22/05/1982		
181	380 NIMI JOSE	28.33	12	20.12	60.45	21/05/1980		
182	547 JULIE THOMAS	27.00	12	21.38	60.38	27/04/1983		
183	602 RIYAS NM	22.67	12	25.65	60.32	01/01/1983	M-Mappila	184
184	362 SEENAK THOMAS	24.33	12	21.95	60.28	05/04/1981		MPhil
185	346 JAYA S ANAND	23.33	12	20.89	60.22	15/05/1978	V-ViswakarmaPhD-Ortho	
186	213 SREEJAN P VIJAYAKUMAR	27.33	11	21.85	60.18	20/05/1981		
187	307 RILLA PAUL	28.33	12	19.84	60.17	15/10/1979		
188	247 SALMAA	27.00	10	23.15	60.15	17/06/1983	M-Muslim	
189	316 SANGEETHA G	29.00	13	18.09	60.09	15/10/1978	OBC-Kudumbis	
190	355 ANJU PAUL	24.00	12	22.08	60.08	01/05/1983		MPhil
191	24 PRIYARANI B R	24.00	13	23.07	60.07	23/02/1983		
192	381 SHALINI V M	24.67	13	22.39	60.06	08/12/1976		
193	140 GOPIKA G R	23.00	12	25.03	60.03	06/05/1982	Ezhava	
194	181 SUSHAMA SOLOMON	29.00	10	21.00	60.00	22/04/1981		
195	406 SUJATHA K	25.00	13	21.96	59.96	19/02/1980		
196	604 ABDUL JALEEL A M	26.33	12	21.62	59.95	03/02/1983	M-Mappila	
197	192 ASHA SUSAN CHACKO	24.67	12	23.27	59.94	01/05/1985		
198	546 JISHA K	24.00	13	22.91	59.91	20/03/1981	V-Kammala	
199	508 ASLATH K	25.67	12	22.23	59.90	31/05/1982	M-Mappila	
200	277 BINCY KURIAN	24.67	12	23.20	59.87	18/04/1982		
201	38 ANJANA C M	26.67	10	23.17	59.84	13/05/1985	Ezhava	
202	512 ANJALI S	23.00	13	23.79	59.79	30/03/1977		
203	19 SHEEJAMOL L	29.00						

437	590	SUMESH K	18.33	13	22.68	54.01	20/04/1982	Thiyya
438	706	JILY JOHN	21.00	12	20.96	53.96	04/02/1983	
439	682	JUEESH PUTHUKKUDI	18.33	13	22.61	53.94	18/03/1981	Thiyya
440	391	SMITHA P MENON	20.33	12	21.60	53.93	10/12/1977	
441	238	SUNITHA KUMARY R	22.67	11	20.25	53.92	05/12/1978	
442	149	ASWATHY N	20.00	12	21.88	53.88	21/05/1985	Ezhava
443	222	LAKSHMI CHITRA	19.33	12	22.53	53.86	27/05/1982	V-Viswakarma
444	250	GEENI K N	21.33	11	21.50	53.83	21/05/1982	V-Viswakarma
445	676	SIMNA K C	19.00	12	22.82	53.82	27/01/1983	Thiyya
446	528	AMEEN FAISAL TT	19.00	13	21.82	53.82	08/01/1984	M-Mappila
447	139	FOUZI M H	19.33	11	23.45	53.78	31/05/1979	M-Muslim
448	390	SHINCY K T	23.33	11	19.41	53.74	02/05/1977	
449	370	ANCY ANTONY	25.00	10	18.73	53.73	29/01/1979	
450	33	SEEMAA	21.33	11	21.37	53.70	31/05/1979	M-Muslim
451	480	POORNIMA R	19.33	12	22.32	53.65	27/12/1980	
452	742	JAYASREE SANKAR	19.67	11	22.98	53.65	02/05/1983	V-Viswakarma
453	287	SUJI THOMAS	23.33	12	18.28	53.61	20/05/1976	
454	290	RINCY PHILIP	18.33	12	23.28	53.61	14/05/1981	
455	131	ASHA C L	20.33	12	21.17	53.50	27/04/1981	Ezhava
456	265	JAYALAKSHMY R	20.33	11	22.16	53.49	01/03/1982	
457	474	SHYNA A	19.00	12	22.49	53.49	30/04/1983	
458	119	NISHA S VUJAYAN	22.00	12	19.37	53.37	15/04/1980	Ezhava
459	457	SAHINA K	18.67	12	22.68	53.35	23/02/1981	M-Muslim
460	68	DIVYAMOHAN	20.00	10	21.35	53.35	29/05/1985	SIUCN
461	34	SMITHA R	18.33	12	23.00	53.33	30/05/1982	LC
462	554	RADHIKA R	18.00	12	23.30	53.30	11/05/1982	
463	115	DEEPTHI S	18.67	13	21.60	53.27	22/12/1982	Ezhava
464	44	VENI PARVATHY	21.33	13	18.90	53.23	06/02/1979	
465	586	HARISHA M	19.67	13	20.55	53.22	24/09/1981	
466	180	SUJI ABRAHAM	20.67	11	21.52	53.19	01/03/1982	
467	561	FASELATH VALAYANKADAN	22.67	11	19.52	53.19	20/05/1983	M-Mappila
468	20	SUNALYA M ROY	20.33	12	20.75	53.08	20/05/1982	SIUCN
469	560	DHANYAM	18.00	13	22.07	53.07	01/01/1980	
470	1	ANUPAMA V RAJ	18.67	13	21.04	53.07	12/04/1983	
471	284	VIFZI K A	20.67	10	22.35	53.02	10/03/1978	M-Muslim
472	15	CENJIA MOLEAN	23.67	11	18.32	52.99	18/04/1980	M-Muslim
473	199	DEEPA N	22.67	11	19.31	52.98	16/03/1979	
474	117	DIVYA K S	24.00	9	19.98	52.98	30/05/1981	Ezhava
475	106	SEEMA S	21.00	11	20.93	52.93	27/03/1981	
476	385	SREEDEVI V	20.33	11	21.59	52.92	09/03/1974	V-Viswakarma
477	504	ASNAPADATHUPEEDIYEKKAL	19.33	12	21.59	52.92	12/03/1982	M-Mappila
478	108	SHEEBA S J	19.00	12	21.87	52.87	31/05/1982	M-Muslim
479	353	NAIZY THOMAS	24.00	12	16.86	52.86	27/12/1977	
480	66	SUJAS	18.00	12	22.85	52.85	16/04/1985	OBC-Vanika
481	589	SREEJAY K K	19.67	11	22.16	52.83	30/03/1982	
482	707	SMITHA K	19.67	11	22.10	52.77	02/04/1981	
483	136	SWAPNA A	21.00	10	21.77	52.77	15/05/1982	
484	242	SEEMA S	20.33	11	21.21	52.54	25/05/1978	Ezhava
485	625	DIVYAA K	18.67	12	21.87	52.54	28/05/1982	OBC-Saliya
486	104	PRASANTHI S	19.00	13	20.53	52.53	21/05/1983	Ezhava
487	517	SARITHA K	19.67	11	21.81	52.48	01/04/1981	
488	261	SHAMJALAL M R	18.33	12	21.15	52.48	31/05/1984	Ezhava
489	298	MANJU K MATHEW	19.33	12	22.13	52.46	15/07/1978	
490	641	PADMA BINDU K	21.33	11	20.10	52.43	31/05/1970	OBC-Vaniya
491	216	RAJANI R	20.00	10	22.40	52.40	31/05/1980	OBC-Veerasaivas
492	531	ABDUL NASER T C	21.00	13	18.34	52.34	26/05/1978	M-Mappila
493	142	REMYA ANDRAN	22.67	10	19.67	52.34	20/05/1980	
494	241	RAJI R NAIR	18.33	11	23.00	52.33	29/01/1985	
495	81	VINEETHA P N	20.33	12	19.93	52.26	27/05/1980	
496	549	NITHA V P	20.33	13	18.92	52.25	25/05/1975	OBC-Vaniar
497	466	SUJAP	20.67	11	20.51	52.18	26/03/1984	
498	35	APARNA S	19.00	11	22.17	52.17	10/07/1981	D-Araya
499	424	PRADOSH M G	23.00	11	18.13	52.13	26/03/1979	V-Asari
500	55	SREEVIDYA S D	21.33	11	19.80	52.13	30/05/1980	
501	317	SARITHA V H	18.33	9	24.79	52.12	28/04/1984	Ezhava
502	323	ARCHANA R	18.67	10	23.44	52.11	21/05/1983	
503	365	LINIMOL K S	23.67	11	17.40	52.07	06/04/1977	D-Valan
504	22	VINITHAVENUGOPAL	18.00	12	22.05	52.05	22/02/1979	
505	371	BINIMOL C K	18.67	10	23.37	52.04	08/09/1982	Ezhava
506	555	REKHA R N	21.33	12	18.69	52.02	14/03/1979	
507	285	SINDHU JOSEPH	22.33	11	18.64	51.97	19/02/1973	
508	652	SHANTHI G R	19.00	11	21.92	51.92	04/04/1984	Thiyya
509	198	CHITRAJA RAMACHANDRAN	21.67	11	19.24	51.91	31/05/1980	
510	383	HAROON RASHEED K V K	18.00	13	20.90	51.90	16/12/1977	M-Mappila
511	84	SAVITHA K S	21.33	10	20.55	51.88	20/05/1978	
512	386	HEENA PEETHAMBARAN	18.33	12	21.54	51.87	14/05/1979	Ezhava
513	442	SINDHYA ANDREWS	19.00	10	22.84	51.84	25/05/1980	
514	237	SMITHA K C	18.33	11	22.50	51.83	30/05/1977	
515	352	MERIMA JOSE	21.00	11	19.80	51.80	25/05/1984	
516	420	SHAJU P O	21.00	11	19.78	51.78	18/01/1971	
517	196	SANTHOSH R	21.33	11	19.44	51.77	24/02/1977	
518	649	ARCHANA V P	19.67	12	20.10	51.77	17/10/1982	V-Kammala
519	185	SARASWATHY AMMA S	18.67	12	21.10	51.77	12/04/1983	
520	624	SREEJAYA V	19.00	13	19.76	51.76	18/01/1978	
521	144	ASHAANTO	20.33	13	18.34	51.67	21/12/1978	LC
522	360	RETTY PAPPACHAN	18.33	12	21.34	51.67	03/02/1981	
523	437	BINI K C	19.33	11	21.29	51.62	31/05/1978	Ezhava
524	220	DHANYAM	18.33	11	22.28	51.61	28/05/1983	
525	90	MANJU M V	18.00	12	21.55	51.55	15/12/1980	LC
526	225	NISHA K J	18.33	13	20.21	51.54	13/04/1981	Ezhava
527	251	NAMITHAMOL K J	22.33	10	19.18	51.51	14/10/1979	Ezhava
528	176	VIDYAV	18.00	11	22.48	51.48	31/05/1984	Ezhava
529	597	SHYVINDRAJ U P	20.00	12	19.46	51.46	21/12/1982	OBC-Kaninyan
530	233	BINITHA S	20.33	12	19.11	51.44	28/02/1978	Ezhava
531	645	SOUJYA FRANCIS	18.67	11	21.74	51.41	09/05/1982	
532	383	MAYAT	19.33	12	20.06	51.39	31/05/1975	
533	611	MUNEER KV MARUTOLY	19.00	11	21.39	51.39	30/03/1983	M-Muslim
534	595	RISHAJ K	19.33	11	21.06	51.39	15/10/1983	M-Mappila
535	377	SUNITHA JOSE P	19.00	12	20.25	51.25	28/05/1971	
536	715	SUJATHA K	19.67	10	21.58	51.25	06/10/1979	
537	77	LLUA P L EKSHIMANAN	18.00	10	21.20	51.20	31/05/1981	Ezhava
538	51	ARCHANA V	20.33	10	20.83	51.16	31/05/1982	Ezhava
539	689	RAJITHA V	20.00	10	21.16	51.16	22/03/1983	Thiyya
540	182	ANIL KUMAR C S	18.67	12	20.48	51.15	15/05/1978	SC-Pulaya
541	25	SHALIK V	19.33	11	20.77	51.10	23/05/1981	LC
542	159	GAYA S	22.33	12	16.76	51.09	30/05/1974	
543	300	SEENA M C	22.67	11	17.34	51.01	08/01/1976	
544	281	GAYATHRI K G	20.67	11	19.34	51.01	01/01/1981	
545	271	MATHEW ZACHARIAH	21.00	12	18.00	51.00	01/03/1976	
546	264	ASHA B	21.00	9	20.97	50.97	19/02/1982	
547	200	LAKSHMI R NAIR	18.33	11	21.63	50.96	04/09/1983	
548	112	AKHILA SASI S	18.33	10	22.60	50.93	20/05/1982	
549	207	RESHMI RAJ	22.33	9	19.56	50.89	19/01/1980	OBC-Veerasaiva
550	214	KAVITHA P	19.00	10	21.87	50.87	23/05/1982	Ezhava
551	268	RESHMI M NAIR	19.00	10	21.83	50.83	10/12/1983	
552	702	MAHESHKUMAR CHERYALANTHOT	18.00	12	20.81	50.81	31/05/1974	
553	514	RAJIMOL K	18.67	11	21.14	50.81	09/03/1983	OBC-Saliya
554	67	BISINI V S	19.67	12	19.11	50.78	31/05/1980	
555	344	NIRUPAAS	20.67	12	18.09	50.76	11/12/1979	OBC-Vaniyan
556	330	HASEENA K E	18.67	11	21.08	50.75	01/05/1981	M-Muslim
557	501	SEENAMOL T R	18.67	11	21.00	50.67	01/05/1979	
558	429	ANEESH V S	22.67	9	18.99	50.66	23/05/1979	D-Arayan
559	72	SHYNI V	20.00	10	20.64	50.64	06/01/1980	OBC-Vanika Vaisya
560	12	SREELEKHA P R	18.33	13	19.29	50.62	28/05/1974	
561	325	NITHYAP G	19.00	11	20.51	50.51	31/05/1983	OBC-Vaniyan

562	190	AJIMON V J	18.33	11	21.11	50.44	20/05/1977	Ezhava
563	150	MAHIMA M	19.00	12	19.41	50.41	10/02/1979	Ezhava
564	416	SUMI K H	19.33	11	20.08	50.41	14/05/1980	M-Muslim
565	427	SIMI V R	19.00	12	19.39	50.39	27/05/1978	Ezhava
566	612	NITHIN R	20.00	11	19.34	50.34	14/08/1981	OBC-Saliya
567	553	MALINI ARAVIND S	18.67	12	19.61	50.28	20/12/1973	
568	704	RINDU P K	20.67	10	19.54	50.21	25/12/1977	Thiyya
569	221	JISHA THOMAS	19.33	10	20.83	50.16	14/07/1984	
570	239	DHANYAN	19.00	10	21.15	50.15	30/05/1981	
571	45	DEEPTHI B N	18.67	10	21.47	50.14	29/01/1982	Ezhava
572	229	JINCY JOSEPH	18.33	10	21.79	50.12	18/03/1981	
573	631	DEEPTHI P	18.33	11	20.76	50.09	27/12/1984	Thiyya
574	591	SWAPNA K P	18.00	12	19.91	49.91	06/08/1976	
575	310	DIVYA G	18.67	10	21.20	4		



# 10000 GRADUATE LEVEL QUESTIONS SERIES

ആർ സി സുരേഷ്കുമാർ

ബിരുദ നിലവാരത്തിലുള്ള പരീക്ഷകൾക്ക് സഹായകമായ വിവരങ്ങൾ കൂടുതലായി ഉൾപ്പെടുത്തിയാണ് ഈ ലക്കം തയ്യാറാക്കിയിരിക്കുന്നത്. ഇന്ത്യ, കേരളം, ജീവശാസ്ത്രം എന്നീ വിഷയങ്ങളിൽ 500 ചോദ്യോത്തരങ്ങളും അഞ്ച് പരിശീലന ചോദ്യപേപ്പറുകളും ഉൾപ്പെടെ 1000 വസ്തുതകൾ ഇപ്രാവശ്യം പരിചയപ്പെടാം.

തുടർച്ച (3751-4750)

## FACTS ABOUT INDIA

- In which year Indian National Congress approved the Basic Education System propounded by Gandhiji? **1938**
- In which year was the Champaran Satyagraha? **1917**
- Name the Governor General who introduced Doctrine of Lapse: **Dalhousie**
- The first British Viceroy of India: **Lord Canning**
- The first woman President of the Indian National Congress: **Annie Besant**



- The town bombarded by Vasco da Gama during his second visit as the local ruler refused to expel muslim traders from there: **Kozhikode**
- Who repealed the Vernacular Press Act? **Lord Ripon**
- Who was the Viceroy when Indian Penal Code was brought into effect? **Lord Canning**
- Who was the Viceroy when Queen Victoria was declared as the Empress of India in 1877? **Lytton**
- In India, the death anniversary of Gandhiji is observed as: **Martyrs day**
- The famous leader whose birth day falls on the birth day of Lal Bahadur Shastri: **Gandhiji**
- Who was the Congress president when Jawaharlal Nehru was appointed as the chairman of the National Planning Committee constituted by INC? **Subhas Chandra Bose**
- Who was selected as the second person to observe individual satyagraha in 1940: **Jawaharlal Nehru**
- In which year Mahatma Gandhi became the president of Indian National Congress: **1924**
- Jawaharlal Nehru attended Congress session as a delegate for the first time in 1912. It

- was held at: **Bankipur**
- Jawaharlal Nehru became the President of the Indian National Congress for the first time in: **1929**
  - Jawaharlal Nehru Port is situated at: **Mumbai**
  - Jawaharlal Nehru was born in 1889 at: **Allahabad**
  - Which state was given the status of 'associate state' in 1974? **Sikkim**
  - Who was the President of Indian National Congress during the Quit India movement? **Maulana Abul Kalam Azad**
  - In which railway station of South Africa, Gandhiji was thrown out of a train? **Petermaritzberg**
  - Who was the president of India when Bangladesh was formed in 1971: **V.V.Giri**
  - Lal Bahadur Shastri is the first Prime Minister to born in 20th century. He was born in: **1904**
  - The jurist who gave verdict in Gandhi assassination Case: **Atmcharan Aggarwal**
  - The second President of Indian National Congress: **Dadabhai Navroji**
  - Which commission was enquired into the assassination of Indira Gandhi? **Thakkar Commission**
  - Which portfolio was taken over by Jawaharlal Nehru from VK Krishna Menon in the wake of Chinese aggression of 1962? **Defence**
  - Birla House, where Gandhiji was assassinated, is in: **Delhi**
  - For how many days Gandhiji was imprisoned in South Africa? **249**
  - In his life, Gandhiji was undergone imprisonment for ..... days: **2338**
  - Jawaharlal Nehru met Gandhiji for the first time at the Lucknow session of Indian National Congress held in the year \_\_\_\_: **1916**
  - Subash Chandra Bose became the President of Indian National Congress for the first time in: **1938**
  - The journals 'Al Hilal' and 'Al Balal' were



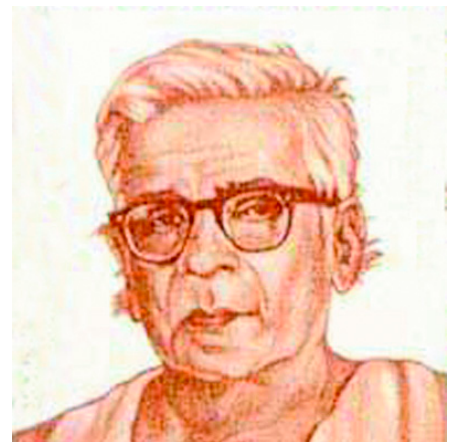
- launched by: **Abul Kalam Azad**
- The Prime Minister of India when India celebrated the golden jubilee of its independence: **I.K.Gujral**
  - What was the post held by Gandhiji in Natal

- Indian Congress in South Africa? **Honorary Secretary**
- Who authored Gandhiji's favourite prayer 'Vaishnava Janato'? **Narasimha Mehta**
  - Who became the acting prime minister of India after Jawaharlal Nehru: **Gulsarilal Nanda**
  - Who formed the Widow Remarriage Association in Poona? **Dhondo Keshav Karve**
  - Who wrote 'India Divided'?



- Dr Rajendraprasad**
- Who is known as the father of Indian Politics and Economics? **Dadabhai Navroji**
  - In which year Gandhiji established Sabarmati Ashram? **1917**
  - Gandhiji conducted his first Satyagraha in South Africa to protest against: **Asiatic Law Amendment Ordinance Bill**
  - In 1878, some of the followers left the organisation led by Keshav Chandra Sen and formed new organisation named Sadharan Brahma Samaj. Who among the following was the leader of it? **Anand Mohan Bose**
  - The Mauryan emperor who gave attention to Municipal administration: **Chandragupta Maurya**
  - The Viceroy when Rowlatt Act was passed? **Lord Chelmsford**
  - Which event in Buddha's life is symbolised by Stupa? **Mahaparinirvana**
  - Who launched the journal 'Pakhtoon'? **Khan Abdul Ghaffar Khan**
  - Who led Adi Brahma samaj after the schism in Brahma Samaj? **Debendranath Tagore**
  - Who wrote 'Essays on Gita' and 'Life Divine'? **Aurobindo Ghosh**
  - Who is regarded as the first great leader of modern India? **Raja Ram Mohun Roy**
  - Who became the President of Indian National Congress for the longest continuous period before independence? **Maulana Abul Kalam Azad**
  - Who founded Bharatiya Vidya Bhavan?

- K.M.Munshi**
- Who authored 'Mathavilasaprahasanam'? **Mahendrarman I**
  - Whom the British called 'the father of Indian unrest'? **Bal Gangadhar Tilak**
  - The author of 'Unhappy India': **Lala Lajpath rai**
  - Which place was a factor of conflict during the tripartite struggle? **Kanauj**
  - Who founded the Tatvabodhini Sabha in 1839? **Debendranath Tagore**
  - Who were the Bose brothers in the national movement? **Sarath Chandra Bose and Subash Chandra Bose**
  - The author of Hind Swaraj? **Mahatma Gandhi**
  - In which state Porbander, the birth place of Gandhiji is situated? **Gujarat**
  - Who represented Hindu community in the Second Round Table Conference? **Madan Mohan Malavya**
  - Who founded the famous Hindu College in Calcutta? **David Hare**
  - The leader who ended Satyagraha at Guruvayur as directed by Gandhiji:



- K.Kelappan**
- Vernacular Press Act was passed in: **1878**
  - Which Indus valley site is situated near Gulf of Cambay? **Lothal**
  - Who coined the term Pakistan for the first time? **Rehmat Ali**
  - Who led the march in connection with salt satyagraha in Tamil Nadu, from Thiruchirappally to Vedaranyam? **C.Rajagopalachari**
  - Who said 'Political freedom is the life breath of a nation'? **Aurobindo Ghosh**
  - Who was called 'Desh Nayak'? **Subhas Chandra Bose**
  - Who was called 'the Prince of Martyrs'? **Bhagat Singh**
  - Who was popularly called 'Bengal Tiger'? **Bipin Chandra Pal**
  - Third Round Table Conference was held in: **1932**

73. In which session of the INC Gandhiji became President? **1924 Belgam (Karnataka)**
74. Lal Bahadur Shastri is the first to get Bharat Ratna posthumously. He got Bharat Ratna in: **1966**
75. At what age Gandhiji decided to adopt brahmacharya? **37**
76. In which year Calcutta medical college started functioning? **1835**
77. In which year the Lahore session of Muslim League passed Pakistan Resolution? **1940**
78. The first Sikh to become the president of India: **Gyani Zail Singh**
79. The Viceroy when Gandhiji launched Civil Disobedience Movement in 1930- **Lord Irwin**
80. The first Indian woman to become the president of Indian National Congress: **Sarojini Naidu**



81. India's first news paper Hickey's Gazette started in: **1780**
82. The founders of Swaraj Party are Chitharanjan Das and.....**Motilal Nehru**
83. Who was known as 'Lokahitawadi'? **Gopal Hari Deshmukh**
84. The first foreigner to become the president of INC? **George Yule**
85. Who designed the national flag of India? **Pingale Venkiah**
86. Who was the first deputy prime minister of India? **Sardar Patel**
87. Who was the last Viceroy of British India? **Lord Mountbatten**
88. Who was known as the 'saint of Pavnar'? **Vinoba Bhave**
89. Bombay Stock Exchange was established in: **1875**
90. Who was known as 'Japan Gandhi'? **Toyihiko Kagava**
91. The session of INC which approved the non-cooperation movement of Gandhiji was held at: **Kolkata**
92. The year in which Congress launched the Individual Satyagraha: **1940**
93. The year of Bardoli Satyagraha led by Sardar Patel: **1928**
94. The year of Poona Pact: **1932**
95. Vivekananda attended the World Parliament of Religions at Chicago in: **1893**
96. Who wrote 'Anand Mat'? **Bankim Chandra Chatterjee**
97. The year of Chauri-Chaura incident: **1922**
98. In which year Gandhi attended the Second Round Table Conference? **1931**
99. Who founded the Poona Sarvajanik Sabha in 1870? **MG Ranade**
100. Who headed the boundary commission appointed to demarcate the boundary between India and Pakistan? **Cyril Radcliff**
101. Who said " Satyagraha is the tool of strong people"? **Mahatma Gandhi**
102. Who was called 'Lok Manya'? **Bal Gangadhar Tilak**
103. Who was elected as the president in the All India Kisan Sabha held in Lucknow in 1936? **Swami Sahajanand Saraswati**
104. In which year Gandhi-Irwin Pact was

- signed? **1931**
105. Lord Mountbatten became the Viceroy in: **1947**
106. The trial of INA prisoners in Red Fort was held in: **1945**
107. Who established Indian Trade Union Federation in 1929? **NM Joshi**
108. Who founded Bharat Sevak Samaj? **Jawaharlal Nehru**
109. The first person to appear on coins in independent India: **Jawaharlal Nehru**
110. The only person to become the president of India who had been defeated in a Presidential previous election: **Neelam Sanjiva Reddy**
111. The president of India who was formerly the chairman of Constituent Assembly: **Dr Rajendraprasad**
112. The suicide bomber who killed Rajiv Gandhi on 21st May 1991: **Thenmozhi Rajaratnam (Dhanu)**
113. Who coined the term 'Satyagraha'? **Gandhiji**
114. Who established Vedanta College in 1825? **Ram Mohun Roy**
115. Who were hanged along with Bhagat Singh? **Raj Guru and Sukhdev**
116. The only Keralite to become the president of INC: **C Sankaran Nair**
117. Who authored 'Arctic Home in the Vedas'? **Bal Gangadhar Tilak**
118. Who started the Self Respect Movement in Tamil Nadu? **EV Ramaswami Naicker**
119. In which year Gandhiji visited Kerala for the first time? **1920**
120. Name the Indian president who translated 'The Republic' by Plato? **Dr. Zakir Hussain**
121. Who was known as 'Desh bandu'? **Chitharanjan Das**
122. Who founded the Hindu Maha Sabha? **MM Malavya**
123. Who is regarded as the father of 'the two nation theory'? **MA Jinnah**
124. Who wrote the book "What Congress and Gandhi have done to untouchables"? **B R Ambedkar**
125. Who was the political guru of Gopala Krishna Gokhale? **MG Ranade**
126. In which day Gandhiji was assassinated? **Friday**
127. Who was the leader of Dharma Sabha which has the chief objective to counter act the propaganda of Brahma Samaj? **Radhakant Dev**
128. Who wrote the book 'Gandhi and Anarchy'? **C.Sankaran Nair**
129. The prime minister who signed on Lahore Declaration with Nawaz Sherif of Pakistan: **A B Vajpayee**
130. The autobiography of Morarji Desai: **Story of My Life**
131. Who succeeded Rajiv Gandhi as the prime



- minister of India: **V.P.Singh**
132. To whom Jawaharlal Nehru dedicated his autobiography? **Kamala Nehru**
133. The final resting place of Jawaharlal Nehru: **Santhi Van**
134. Who performed the role of Jawaharlal Nehru in the film 'Gandhi'? **Roshan Seth**
135. The first bank in India- **Bank of Hindustan**
136. Kirit Parikh Committee was set up to review- **Petroleum pricing**
137. Depreciation means- **loss of equipment over**

- time due to wear and tear**
138. Disinvestment in Public Sector is called? **Privatisation**
139. India changed over to the decimal system of coinage in- **April 1957**
140. Money value of goods and services producing in a country during a year is called- **National Income**
141. How many banks were nationalised in 1980? **Six**
142. The Industrial Credit and Investment Corporation of India Limited (ICICI) was founded in - **1955**
143. The founder of Oriental Life Insurance Company- **Anita Bhavsar**
144. Where is the head office of New India Assurance? **Mumbai**
145. The celebrated work on Indian economic history 'The Industrial Evolution in India in



- Recent Times' was written by- **D.R.Gadgil**
146. The apex bank of industrial credit in India **IDBI**
147. The first National Income Committee was constituted in the year- **1949**
148. The full form of 'P.P.P.' in financial world- **Purchasing Power Parity**
149. The prominent function of Central Statistical Organisation- **To collect national income statistics**
150. The headquarters of Allahabad bank is in- **Kolkata**
151. The economic planning proposed by eight leading industrialists in 1945 is known as- **Bombay plan**
152. The insurance company that was founded by Dorab Tata- **New India Assurance**
153. NAFED is connected with- **Agricultural marketing**
154. The identifying number given to the income tax payers by the Department is- **Permanent Account Number**
155. Which five year plan was called Harrod Domer model? **First FYP**
156. A multinational is - **A company operating in many countries**
157. Economic growth is usually coupled with- **Inflation**
158. In which country Green Revolution was started? **Mexico**
159. National Development Council was formed in: **1952**
160. The ex officio chairman of the National Development Council is: **Prime Minister**
161. The first book on Indian Planning entitled 'Planned Economy' for India was the attempt of- **M.Visvesvarayya**
162. The first Insurance company established for Indians- **Bombay Mutual Life Assurance Society**
163. The Panchayat Raj system was introduced in 1959 under the recommendation of: **Belwant Rai Mehta Committee**
164. Repo rate means- **The rate at which RBI sells securities in Commercial Bank**
165. Father of Green Revolution in India- **M.S.Swaminathan**
166. In which area priority was given in the first Five year Plan? **Agriculture**
167. In which field Co-operative Movement was started for the first time in India? **Agricultural Credit**

168. When was the New Liberalized Industrial Policy was announced in India? **1991**
169. The main objective of Prime Minister's Grama Sadak Yojana (PMGSY)- **To construct all weather roads to connect hilly areas and main roads**
170. People's Plan was envisaged by- **M.N.Roy**
171. Which Five Year Plan is referred to as 'Industrial and Transport Plan'? **Second**
172. India copied the idea of Five Year Plans from: **Former Soviet Union**
173. The Ashok Mehta Committee was appointed in: **1977**
174. The Rolling Plan concept in National Planning was introduced by: **Janatha Government**
175. Where is National Institute of Rural Development situated? **Hyderabad**
176. Who is known as Father of Indian Budget? **P.C.Mahalanobis**
177. Who was the Prime Minister of India when Prime Minister's Rozgar Yojana (PMRY) was started? **P.V.Narasimha Rao**
178. Who gave the slogan "Garibi Hatao"(Eradicate Poverty)? **Indira Gandhi**
179. The Belwant Rai Mehta Committee was appointed by : **National Development Council**
180. Which body compiles the national income of India? **Central Statistical Organisation**
181. The first Five year Plan was started in: **1951**
182. The major emphasis of Third Five Year Plan was- **Making India self-reliant**
183. During which Five Year Plan, the Twenty Point Programme (TPP) was launched by Indira Gandhi? **Fifth**
184. The first Asian country to start Community Development Project: **India**
185. What is functioned in Phiroze Jeejeebhoy Towers ? **Bombay Stock Exchange**
186. The originator of Human Development Index: **Mahub ul Haq**
187. The Indian capital market is under the control of: **SEBI**
188. The acronym SEBI stands for: **Securities and Exchange Board of India**
189. The monetary policy in India is formulated



- by: **Reserve Bank of India**
190. The return on debentures is called: **Interest**
191. The south Indian city which is the hub of automobile industry: **Chennai**
192. Which nation is considered to be the originator of the concept of micro finance? **Bangladesh**
193. Bombay Mutual Life Assurance Society was founded in: **1870**
194. Green Revolution in India is also known as: **Seed, fertilizer and irrigation revolution**
195. The first jute mill in India was established in 1854 at Rishra near..... **Kolkata**
196. The industry which laid the foundation of industrialisation in India: **Cotton textiles**
197. The main competitor for Indian jute industry is: **Bangladesh**
198. Who is known as the father of Indian industry: **Jamshedji Tata**
199. The second largest agriculture based industry in India: **Sugar**
200. The head office of United India Insurance Company Limited is at: **Chennai**
201. In which year Oriental Insurance Company

- Ltd became a subsidiary of LIC? **1956**  
 202. In which year New India Assurance company was founded? **1919**  
 203. Oriental Life Insurance Company was started in: **1818**  
 204. The first modern paper mill in India was established in Sehrampur in ..... in **1832. West Bengal**  
 205. The first modern silk manufacturing unit was started in ..... in **1832. Howra**  
 206. Which is known as the Steel City of India: **Jamshedpur**

## FACTS ABOUT KERALA

207. Mandapathum Vathukkal in Travancore was equivalent to: **Taluk**  
 208. Who was appointed by Marthanda Varma to regularise the tax system in Travancore? **Mallan Sankaran**  
 209. The first city in Kerala where public transport service was introduced: **Thiruvananthapuram**  
 210. The country which provided support to Idukki Project: **Canada**  
 211. The king of Travancore when Malayali Memorial and Ezhava Memorial were submitted? **Sri Mulam Tirunal**  
 212. Who was the first signatory of Malayali Memorial? **K.P.Sankara Menon**  
 213. The first woman police station in Kerala: **Kozhikode**  
 214. The first minister for Education in Kerala:



**Joseph Mundassery**

215. The first arch dam in India: **Idukki**  
 216. Who called Kochi as 'Queen of Arabian Sea'? **R.K. Shanmukham Chetty**  
 217. The port in Kerala associated with Indo-Norwegian Project: **Neendakara**  
 218. The first city to be granted the status of corporation after the formation of Kerala state: **Kozhikode**  
 219. The king who annexed Kollam to Travancore? **Marthanda Varma**  
 220. The city which was the seat of Nedyiruppu or Zamorin: **Kozhikode**  
 221. The Dewan of Travancore who introduced the primitive form of police as 'Kaval': **Ummini Thampy**  
 222. The Dewan who modernised the judicial system in Travancore: **Monroe**  
 223. The first Government women's college in Kerala was established at: **Thiruvananthapuram**  
 224. The first Inspector General of Kerala: **N Chandrasekharan Nair**  
 225. The first international air port in Kerala: **Thiruvananthapuram**  
 226. The first woman IPS officer in Kerala: **R Sreelekha**  
 227. Which is the second university in Kerala? **Calicut University**  
 228. Who was called 'the Marthanda Varma of Kochi' as he introduced several reforms? **Sakthan Thampuran**  
 229. Who was the King of Travancore when University of Travancore was established? **Chithira Thirunal**  
 230. The Hajur Katcheri of Travancore was shifted

- from Kollam to Thiruvananthapuram during the reign of: **Swati Tirunal**  
 231. Malabar Special Police was formed in: **1921**  
 232. The first Malayali woman to become chief justice of the Kerala High Court: **KK Usha**  
 233. The founder of Kalamandalam:



**Vallathol Narayana Menon**

234. The Dewan of Travancore who selected Alappuzha as the centre of his activities: **Raja Kesavadas**  
 235. Ayyanadikal Thiruvadikal issued the edict of Tarisappally in: **849**  
 236. In which century Huantsang is believed to have reached Kerala? **Seventh**  
 237. In which century Thacholi Othenan lived? **16th**  
 238. Malabar was brought under the British control in 1792 and the Joint Commissioners published a code in: **1793**  
 239. Primitive form of Kathakali: **Ramanattam**  
 240. The first justice of the Travancore High Court: **Ramachandrayyar**  
 241. The first person in Kerala to write Sanskrit Drama: **Saktibhadran**  
 242. The first private medical college in Kerala, TD Medical College was established in the district of: **Alappuzha**  
 243. The headquarters of areas of Malabar when it was under the control of Tipu Sultan: **Farokk**  
 244. Who is regarded as the father of the city of Thrissur? **Sakthan Thampuran**  
 245. Raja Raja Chola invaded Kerala in: **AD 1000**  
 246. 'Thekkan style' in Kathakali was expounded by: **Kaplingattu Namboothiri**  
 247. Subhadradhananjayam and Thapathisamvaranam were written by: **Kulasekharavarma**  
 248. In which century Kathakali was originated? **17th**  
 249. Jainimedu, where Kumaranasan wrote 'Veenapoovu' is in the district of: **Palakkad**  
 250. Malik Bin Dinar constructed mosques in Kerala in: **644**  
 251. Marco Polo reached Kerala in: **1292**  
 252. The first Malayali woman to get Saraswathi



**Samman: Balamaniamma**

253. The Moroccan traveller who visited Kozhikode between 1342-47: **Ibn Batuta**  
 254. The most refined dance form of Kerala: **Kathakali**  
 255. The period of Sankaracharya: **788-820**  
 256. The place in Kerala where St. Thomas landed

- in AD52: **Malyankara**  
 257. The place Indo-Swiss Project started in 1963: **Mattupetty**  
 258. The port in Kerala which was developed by Robert Bristo into a major port: **Kochi**  
 259. Who called Alappuzha 'Venice of the East'? **Lord Curzon**  
 260. Who gave permission to built the Anchengo Fort in 1690? **Rani of Attingal**  
 261. The port of Kodunagallur was damaged due to flood in: **1341**  
 262. The city of Kozhikode was founded in: **1295**  
 263. Kollam Era was started in: **AD 825**  
 264. In which district is Ramakkalmedu, the famous tourist centre? **Idukki**  
 265. The national park which is famous for Nilgiri Thar: **Iravikulam**  
 266. Charalkunnu is a hill station in ..... district. **Pathanamthitta**  
 267. In which district is Athirappally- Vazhachal waterfall: **Thrissur**  
 268. In which district is Wagamon? **Idukki**  
 269. In which hills the famous Edakkal caves are situated? **Ambukuthimala**  
 270. Swati Thirunal constructed 'Kuthira Malika' at: **Thiruvananthapuram**  
 271. Thankassery light house is in the district of: **Kollam**  
 272. The first bakery in Kerala was started at: **Thalassery**  
 273. The national park which is famous lion tailed macaque: **Silent Valley**  
 274. The oldest palace built by the Dutch in India: **Bolghatty Palace**  
 275. The place in Kerala famous for orange farms: **Nelliampathy**  
 276. Veli tourist village is in the district of: **Thiruvananthapuram**  
 277. Where is Pazhassi Kudeeram situated? **Mananthavady**  
 278. In which palace, mural paintings based on Kumarasambhava of Kalidasa can be seen? **Dutch Palace, Kochi**  
 279. The first Keralite woman to get a medal in World Athletic Meet: **Anju Bobby George**  
 280. The island formed after the flood of 1341: **Vypin**  
 281. In which district is Arakkal Kettu? **Kannur**  
 282. In which district is Mayippadi Palace? **Kazargod**  
 283. Karumadikkuttan, a statue obtained from Alappuzha district is believed to be related to: **Buddhism**  
 284. The Bolghatty Palace was built in: **1744**  
 285. The capital of Kulasekharas was: **Mahodayapuram**  
 286. The first fort built by Europeans in India: **Fort Manuel, Kochi**  
 287. The first Malayali woman to get Booker Prize: **Arundhati Roy**  
 288. The official residence of Dewan of Travancore which later became the seat of Akasavani in Kerala: **Bhakti Vilasom**  
 289. The place in Kerala where Mannathu Padmabhan started the historical 'Savarna jatha': **Vaikom**  
 290. The publication of Mathrubhumi newspaper was started from: **Kozhikode**  
 291. Which constituency was represented by EMS Namboothirippadu in the first Kerala Legislative Assembly? **Neeleswaram**  
 292. Who constructed Bakel Fort in 17th century? **Sivappa Nayak**  
 293. Who constructed Chettuva Fort? **The Dutch**  
 294. Who built the Palakkad Fort in 1766? **Hyder Ali**  
 295. The remains of sister Alphonsa is kept at: **Bharananganam**  
 296. Which Fort in Kerala was also known as Fort William? **Chettuva Fort**  
 297. MN Govindan Nair started One Lakh Housing Scheme at: **Chithara (Chadayamangalam)**  
 298. The temple known as 'Dakshina Mookambika': **Panchikkad**  
 299. Thycal, where remains of an ancient ship obtained is in the district of: **Alappuzha**  
 300. In which district is Kappil beach of north Kerala? **Kasargod**

## BIOLOGY

301. Which animal has the milk with the highest fat content? **Rabbit**  
 302. The horn of Rhinoceros is the modification of: **Hair**  
 303. Which animal has the largest ear? **Elephant**  
 304. Which animal is known as 'ship of desert'? **Camel**  
 305. Which animal makes the loudest sound? **Blue Whale**  
 306. Which has the largest mouth among the vertebrates in the land? **Hippopotamus**  
 307. Which mammal has the fastest heart beat rate? **Blue Whale**  
 308. The animals lives by eating bamboo leaves only: **Panda**  
 309. The first animal to up in space: **Dog**  
 310. The mammal that makes the longest migration: **Grey Whale**  
 311. The only creatures that have flaps around their ears. **Mammals**  
 312. .... is caused by increasing the length of eye ball: **Myopia**  
 313. Ear drum is also known as: **Tympanum**  
 314. Human ear can generally hear sounds with frequencies between 20 Hz and .....Hz. **20000**  
 315. Hypermetropia is otherwise known as: **Farsightedness**  
 316. In which part of the eye, image is formed? **Retina**  
 317. The land animal that produces the largest amount of milk: **Elephant**  
 318. The largest among the cattle family: **Wild Boar**  
 319. The largest carnivorous animal: **Sperm Whale**  
 320. The largest mammal in the land: **African Elephant**  
 321. The loudest land animal: **Howler monkey**  
 322. The mammal that can hear the highest frequency: **Bat**  
 323. The number of teeth of an elephant: **4**  
 324. The only animal in cat family that is a social animal: **Lion**  
 325. The strongest mammal: **Elephant**  
 326. The symbol of World Wild Life Fund: **Panda**  
 327. Which animal has a layer of fat in its body called 'Blubber'? **Blue Whale**  
 328. Myopia can be rectified by: **Concave lens**  
 329. The condition in which the elasticity of the eye lense reduces due to ageing is known as: **Presbyopia**  
 330. The defect due to lens of the eye became opaque: **Cataract**  
 331. The enzyme contained in tear: **Lysozyme**  
 332. The fastest moving bird: **Perigrine Falcon**  
 333. Which organism has red sweat: **Hippopotamus**  
 334. Which organism has the largest brain in relation to body size? **Human**  
 335. Which mammal has the longest gestation period? **Asian Elephant**  
 336. The fastest mammal: **Cheetah**  
 337. The animal that never drinks water: **Kangaroo Rat**  
 338. The animal which produces the largest amount of milk: **Blue Whale**  
 339. The first animal domesticated by man: **Dog**  
 340. The largest fish: **Whale Shark**  
 341. The mammal that can fold its four legs in the same direction: **Elephant**  
 342. The number of chambers in the heart of fish: **2**  
 343. Which animal give birth to the largest offspring: **Blue Whale**  
 344. Which fish is known as 'Seahorse'? **Hippocampus**  
 345. Naja naja is the zoological name of: **Cobra**  
 346. Seat of memory and imagination is: **Cerebrum**  
 347. Snake venom is chemically..... **Protein**  
 348. The average weight of brain in human is ..... grams. **1400**  
 349. The bird which is the symbol of knowledge: **Owl**  
 350. The bird which is the symbol of peace: **Dove**  
 351. Which animal has the longest tail? **Giraffe**  
 352. The largest organ of human body: **Skin**  
 353. The minimum distance for clear vision: **25 cm**

354. The pigment present in cone cells: Iodopsin  
 355. The pigment present in rod cells: Rhodopsin  
 356. The surgery of nose: Rhinoplasty  
 357. Which organ helps to sense smells using tongue? Jacobson's organ  
 358. Which part of the brain controls voluntary actions? Cerebrum  
 359. Which part of the eye has the sharpest vision? Yellow spot  
 360. Which land animal has the highest power of olfaction? Dog  
 361. "Amber Grease" is obtained from: Whale  
 362. Appetite is controlled by: Hypothalamus  
 363. Cochlea is a part of: Inner ear  
 364. In Kerato plasty, which part of the eye is transplanted? Cornea  
 365. Meningitis is the inflammation of: Meninges  
 366. Tear is produced by: Lachrymal glands  
 367. The animal that has prehensile nose: Elephant  
 368. The birds that can fly under water: Penguin  
 369. The condition of the eye in which both eyes cannot focus on the same point: Squint  
 370. The disorder caused due to the increase in pressure of the eye ball: Glaucoma  
 371. The hormones Oxytocin and Vasopressin are produced by: Hypothalamus  
 372. The bird with only two fingers in its leg: Ostrich  
 373. The second largest bird: Emu  
 374. Which animal can make the loudest noise? Blue Whale  
 375. The inability of the eye to see distant objects: Myopia  
 376. The largest part of the brain: Cerebrum  
 377. The lowermost part of the brain: Medulla Oblongata  
 378. The outermost layer of the skin: Epidermis  
 379. The part of the brain related to vision: Cerebrum  
 380. The part of the brain which maintains equilibrium of the body: Cerebellum  
 381. The smallest bone in human body is Stapes. It is in: Middle ear  
 382. The animal that seeks food with the help of reflecting sound waves: Bat  
 383. Which part of the brain controls the temperature of the body? Hypothalamus  
 384. Which part of the brain facilitates muscular coordination? Cerebellum  
 385. The bird that can live in the lowest temperature: Emperor Penguin  
 386. The bird that has the longest life span: Ostrich  
 387. The bird that has the longest wing span: Albatross  
 388. The bird that lays egg in the nest of another bird: Cuckoo  
 389. The bird that makes the longest migration: Arctic Tern  
 390. The cloned cow: Victoria  
 391. Trachoma is a disease of: Eye  
 392. What connects middle ear and pharynx? Eustachian tube  
 393. What is the average length of spinal cord - 45cm  
 394. Which organism has the most developed brain? Human  
 395. Which part is known as 'little brain'? Cerebellum  
 396. Which part of the brain controls involuntary activities such as heart beat, respiration etc? Medulla Oblongata  
 397. The fastest swimmer: Sail fish  
 398. The first mammal created through cloning is Dolly. It is a: Sheep  
 399. The largest bird egg in the world at present is that of the: Ostrich  
 400. The largest bird: Ostrich  
 401. The males that give birth to offsprings: Hippocampus  
 402. The most intelligent bird: Blue tit  
 403. The only animal in cat family that cannot retract its nails: Cheetah  
 404. The slowest fish: Seahorse  
 405. The smallest bird: Humming bird  
 406. The venom of Viper affects: Circulatory system  
 407. Which animal eat food after washing it? Raccoon  
 408. Which animal is believed to show suicide tendency? Lemming  
 409. Which bird has the highest density of feather? Penguin  
 410. The number of bones in the middle ear: 3  
 411. The study of ear: Otology  
 412. .... cells are helpful for night vision: Rod  
 413. Astigmatism is rectified by using: Cylindrical lens  
 414. Inflammation of ..... is called Conjunctivitis: Conjunctiva  
 415. The basic unit of nervous system: Neuron  
 416. The bony covering of brain: Cranium  
 417. The brain uses about .....% of the oxygen a man breathes: 20  
 418. The defect of the eye due to the cornea or lens of the eye is not perfectly spherical resulting in different focal points in different plains: Astigmatism  
 419. The first to perform cataract surgery: Susrutha  
 420. The part of the eye in cats and dogs which reflects during night: Tapetum  
 421. Which is known as 'the king of birds'? Eagle  
 422. Which is the largest animal ever evolved in the history of earth: Whale  
 423. The cloned cat: Carbon Copy  
 424. The world's smallest mammal is : Bumblebee bat  
 425. Which rodent is related to 'mass suicide myth'? Lemming  
 426. Anaconda is a native of: South America  
 427. Only reptile with a four chambered heart: Crocodile  
 428. Parkinson's disease affects: Nervous system  
 429. Pavo Chistatus is the scientific name of: Peacock  
 430. Snakes recognise smell using: Tongue  
 431. The bird that can fly backwards: Humming bird  
 432. The bird which uses its wings for swimming: Penguin  
 433. The study of eye: Ophthalmology  
 434. The study of skin: Dermatology  
 435. Which part of the retina has no power of vision: Blind spot  
 436. The pigment that gives colour to Skin: Melanin  
 437. The diameter of the eye ball: 2.5 cm  
 438. Night blindness is caused by the deficiency of vitamin: A  
 439. Which organism has the highest power of olfaction? Shark  
 440. The cloned dog: Snuppy  
 441. The heaviest Reptile: Salt Water Crocodile  
 442. The largest amphibian: Giant salamander  
 443. The largest carnivorous animal in the land: Polar bear  
 444. The largest in the cat family: Tiger  
 445. The largest vertebrate: Blue Whale  
 446. The number of chambers in the heart of birds: 4  
 447. The study of snakes: Ophiology  
 448. Which animal has the largest number of names? Puma  
 449. Which animal is known as 'the engineer of forest'? Beaver  
 450. The largest frog in the world is called..... Goliath Frog  
 451. The organism that lives in the den made by other organisms: Snake  
 452. Fish that can climb tree: Anabus  
 453. Land of Flying fish: Barbados  
 454. The venom of Cobra affects: Nervous system  
 455. Which is known as 'dog fish'? Shark  
 456. Which is known as 'king of fish'? Whale Shark  
 457. Which is known as 'Poorman's fish'? Sardine  
 458. Which mammal is known as 'laughing fish'? Dolphin  
 459. Which organism has the largest number of ribs? Snakes  
 460. Rabies is also known as: Hydrophobia  
 461. Bombay Duck is a type of : Fish  
 462. Fish that can produce electricity: Eel  
 463. In which species offsprings come out of the abdomen of male organism? Sea Horse  
 464. Rabies is caused by: Virus  
 465. The birds that were used as messengers: Dove  
 466. Which bird lays the largest egg while comparing to the size of its body: Emu  
 467. Which organism has the heaviest brain? Sperm Whale  
 468. Which organism has the the heaviest tongue? Whale  
 469. The heaviest snake: Anaconda  
 470. The largest lizard: Komodo Dragon  
 471. The organisms that sleep with eyes open: Fish  
 472. The respiratory organ of fish: Gills  
 473. The snake that builds nest: King Cobra  
 474. The bird that can rotate its head in a full circle: Owl  
 475. Which is the largest invertebrate? Giant Squid  
 476. Cultivation of fish: Pisciculture  
 477. Study of fish: Ichthyology  
 478. The cloned horse: Promitea  
 479. The cloned wolf: Snu Woolf and Snu Woolfi  
 480. The fastest insect: Dragon fly  
 481. The largest invertebrate on land: Coconut crab  
 482. The longest animal: Blue Whale  
 483. The most intelligent aquatic animal: Dolphin  
 484. The most powerful land animal: Elephant  
 485. The offspring born after the result of mating between male tiger and female lion: Tigon  
 486. Which animal has the heaviest liver? Pig  
 487. Which animal has the most powerful jaw? Hyena  
 488. Which is the second largest among the land animals? Rhinoceros  
 489. Which animal has the longest life span? Tortoise  
 490. The offspring born after the result of mating between male lion and female tiger: Liger  
 491. The animal with the highest blood pressure: Giraffe  
 492. The animal with the largest brain: Sperm Whale  
 493. The animal with the shortest gestation period: American Opossum  
 494. The largest organism in dog family: Wolf  
 495. The probosis of elephant is the modification of: Nose and upper lip  
 496. The second highest animal: African Elephant  
 497. Which animal has nails but no fingers: Elephant  
 498. Which animal has the longest neck: Giraffe  
 499. The second most intelligent animal: Chimpanzee  
 500. The largest primate: Gorilla

**Practice Question Paper-1**

1. Identify the odd one:  
 (a) Pencils (b) Books  
 (c) Pens (d) Mangoes
2. 'AB' is related to 'EF' in the same way as 'IJ' is related to:  
 (a) MN (b) KL  
 (c) OP (d) LM
3. A clock loses 5 seconds an hour. If the time in the clock is set right on Sunday noon, then what will the time will it indicate on Monday moon (that is the next day):  
 (a) 11. 58 p.m. (b) 12 noon  
 (c) 12.02 p.m. (d) 11.58 a.m.
4. In a certain code DREAMING is written as BFSEFMHL. How is TREATISE written in that code:  
 (a) USFBDRHS (b) BFSUDRHS  
 (c) BFSUSHRD (d) None of these
5. The average age of A,B and C is 7 years. The average age of A and B is 6 years and that of B and C is 8 years. Find the age of B:  
 (a) 6 years (b) 7 years  
 (c) 8 years (d) 9 years
6. If EXAMINATION could be given the code number 125, what code can be given to HARDWORK?  
 (a) 521 (b) 250 (c) 68 (d) 98
7. A train crosses a pole in 15 seconds, while it crosses 100 meter long platform in 25 seconds. The length of the train is -  
 (a) 125m (b) 135 m  
 (c) 150 m (d) 175 m
8. Identify the odd one:  
 (a) Slowly (b) Silently  
 (c) Fast (d) Read
9. A house owner wants to get his house painted. He is told that this would require 25 kg of paint. Allowing for 15% wastage and assuming that the paint is available in 2kg tins, the number of tins required for painting the house is -  
 (a)15 (b) 12 (c) 10 (d) 20
10. In certain code language, 24685 is written as 33776. How 35791 written in that code?  
 (a) 44882 (b) 44880 (c) 46682 (d) 44682
11. After spending 25% of his money, a man has Rs.24 left. How much had he in the beginning?  
 (a) Rs.40 (b) Rs.36  
 (c) Rs.30 (d)Rs.32
12. Pick the odd one out:  
 (a) Dog (b) Cow  
 (c) Lion (d) Animal
13. A and B together can plough a field in 10 hours, but by himself A requires 15 hours. How long would B take to plough the same field?  
 (a) 10 hours (b) 20 hours  
 (c) 30 hours (d) 40 hours
14. A person sold 320 mangoes for the C.P. of 400 mangoes. His gain percent is  
 (a) 10% (b) 15%  
 (c) 12½% (d) 25%
15. What was the number of days in 1900 A.D:  
 (a) 336 (b) 366  
 (c) 365 (d) 360
16. What was the number of days in 2000 A.D:  
 (a) 360 (b) 364  
 (c) 365 (d) 366
17. What percentage is equivalent to 3/5?  
 (a) 85% (b) 60%  
 (c) 15% (d)65%
18. If 'VICTORY' is coded as 'YLFWRUB', how 'SUCCESS' can be coded?  
 (a) VYEEHV (b) VXFFHV  
 (c) VXFFIV (d) VYEFIV
19. A car covers a distance of 720 kms in 12 hours. What is the average speed of the car?  
 (a) 60 kmph (b) 40kmph  
 (c) 55kmph (d) 75kmph
20. Find the cost of painting the walls of a room 10 metres long, 5 metres broad and 6 metres high at the cost of Rs. 4 per square metre:  
 (a) Rs. 720 (b) Rs.880  
 (c)Rs. 360 (d) Rs. 1200
21. The first woman to get Nobel Prize:  
 (a)Bertha Von Suttner(b) Marie Curie  
 (c) Selma Lagerlof (d) Pearl S Buck
22. The second to become Secretary General of United Nations:  
 (a) Dag Hammarskjold (b) Trygve Lie  
 (c) U Thant (d) Kurt Waldheim
23. National Sports day is observed on August 29. It is the birth day of:  
 (a) Major Dhyan Chand (b)Lala Amarnath  
 (c) Vivekananda (d) K.Jadhav
24. "I have nothing to offer but blood , toil, tears and sweat" Who is related to this statement?  
 (a) Subhas Chandra Bose (b) Napoleon  
 (c) Winston Churchill (d) Gandhiji
25. The founder of Kolkata:  
 (a)Fracis Martin (b) Francis Dey  
 (c) Job Charnok (d) Robert Clive
26. The author of 'Manimekhalai':  
 (a)Nagarjuna (b) Tholkappiar  
 (c) Sattanar (d) Atula
27. Who discovered steam engine?  
 (a) James Watt (b) Daimler  
 (c) Chryster (d) Benz
28. Who was called 'African Gandhi'?  
 (a)Kenneth Kounda (b) Nelson Mandela  
 (c) Julius Nyerere (d) Patrice Lumumba
29. King of Metals:  
 (a) Iron (b) Silver  
 (c) Arsenic (d) Gold
30. Land of Marble:  
 (a)Italy (b) Canada  
 (c) Norway (d) Japan

31. The venue of the first Winter Olympics:  
 (a) Chamonix (b) St.Mortiz  
 (c) St.Placid (d) Oslo
32. The first World War commenced in:  
 (a)1912 (b) 1918  
 (c) 1917 (d) 1914
33. Lexicography is related to:  
 (a) Map making (b) Law making  
 (c) Dictionary (d) None of these
34. Water boils at .....Kelvin.  
 (a) 96 (b) 100  
 (c) 273 (d) 373
35. Frequency of sound is measured in:  
 (a) Coloumb (b) Hertz  
 (c) Decibel (d) Dyne
36. The full form of 'PDF':  
 (a) Printable Document Formatting  
 (b) Portable Document Formatting  
 (c) Page Document Format (d) Printable Document Form
37. Water has maximum density at .... degree celcius:  
 (a) 0 (b) 4 (c) 25 (d) 100
38. The main fuel that provided energy during the Industrial Revolution:  
 (a) Diesel (b) Petrol  
 (c) Coal (d) Peat
39. The alloy used to make pendulum of clocks:  
 (a) Invar (b) Alnico  
 (c) Electrum (d) Amalgum
40. The botanical name of Pipal tree (national tree of India)  
 (a) Ficus religiosum (b) Ficus bengalensis  
 (c) Cassia fistula (d) Azadirachta indica
41. Who is regarded as the father of 'Green Revolution in the world'?  
 (a) Norman E Borlaug (b) MS Swaminathan  
 (c) William Gaud (d) None of these
42. The slowest fish:  
 (a)Sail fish (b) Mackerel  
 (c) Seahorse (d) Tuna
43. Which organ helps the birds to sing?  
 (a) Tounge (b) Beak  
 (c) Syrinx (d) Nose
44. The smallest planet:  
 (a) Earth (b) Venus  
 (c) Mars (d) Mercury
45. The time taken by earth to complete one rotation:  
 (a) 23 hours 40 minutes 56 seconds  
 (b) 24 hours 56 minutes 4.091 seconds  
 (c) 24 hours 56 minutes 4.091 seconds  
 (d) 23 hours 46 minutes 40 seconds
46. In which continent is Atlas mountain?  
 (a) Asia (b) North America  
 (c) South America (d) Africa
47. In which state is Naina Devi Temple?  
 (a) Haryana (b) Jammu Kashmir  
 (c) Gujarat (d) Himachal Pradesh
48. The sugar bowl of the world:  
 (a)Portugal (b) India  
 (c) Jamaica (d) Cuba
49. Lenin passed away in:  
 (a) 1924 (b) 1928  
 (c) 1930 (d) 1948
50. The national calender of India is based on .....Era:  
 (a)Kollam Era (b) Gregorian  
 (c) Saka (d) Hijra
51. The smallest district in India:  
 (a)Yanam (b) Alappuzha  
 (c) Chennai (d) Mahe
52. The first state formed on linguistic basis in 1953:  
 (a)Andhra (b) Rajasthan  
 (c) Karnataka (d) Tamil Nadu
53. Gurgaon where the factory of Maruti Udyog Limited is situated is in the state of:  
 (a) Haryana (b) Punjab  
 (c) Assam (d) West Bengal
54. The first Insurance company in India:  
 (a) Oriental Life Insurance Company  
 (b) Bombay Mutual Life Assurance Society  
 (c) National Insurance Company  
 (d) United Insurance Company
55. Tamasha is a dance form in:  
 (a)Maharashtra (b) Kerala  
 (c) Karnataka (d) Orissa
56. Which city was known as Kusumpur, Pushpapura, Azimabad in different periods?  
 (a) Patna (b) Delhi  
 (c) Kolkata (d) Bhopal
57. Arthasastra is a book on:  
 (a) Philosophy (b) Statecraft  
 (c) Astronomy (d) Geography
58. Who was known as 'Madurai Konda Chola'?  
 (a) Vijjalaya (b) Rajendra  
 (c) Rajaraja (d) Parantaka
59. Name the Governor General who was called 'Akbar of British India'?  
 (a)Wellesley (b) Curzon  
 (c) William Bentick (d) Dufferin
60. The incident which compelled Gandhiji to repeal non-cooperation movement?  
 (a) Wagon tragedy  
 (b) Jallianwallabagh Massacre  
 (c) Chauri-Chaura incident (d) Champaran satyagraha
61. The Prime Minister of India when SAARC was formed in 1985 December:  
 (a) Rajeev Gandhi (b) Indira Gandhi  
 (c) V.P.Singh (d) None of these
62. The Act which introduced diarchy or dual government for the first time:  
 (a)Govt. of India Act, 1919  
 (b) Govt. of India Act, 1935  
 (c) Indian Council Act, 1909  
 (d) Indian Council Act, 1892
63. The tenure of member of Rajya Sabha is ..... years.  
 (a)4 (b) 5  
 (c) 6 (d) Permanent
64. Which Article of the Constitution deals with Amendment procedure?  
 (a)360 (b) 370  
 (c) 368 (d) 356
65. The name 'Exide' is related to:  
 (a) Tyres (b) Battery  
 (c) Mobile phone (d) Computer
66. In which date the first ministry came into power?  
 (a) 5th April, 1957 (b) 16th March, 1957  
 (c) 28th February, 1957  
 (d) 31st July, 1959
67. Only leader to become Deputy Chief Minister of Kerala twice.  
 (a)R Sankar (b) Awkkaderkuttu Naha  
 (c) CH Muhammad Koya (d) None of these
68. In which river the Dharmadom island is situated?  
 (a) Periyar (b) Chaliyar  
 (c) Kabani (d) Anchrakkandy
69. Which district in Kerala has the largest number of National Parks:  
 (a) Wayanad (b) Palakkad  
 (c) Ernakulam (d) Idukky
70. The first minister in the history of Kerala to fail in by-election:  
 (a) K.Muraleedharan (b) MV Raghavan  
 (c) R.Balakrishna Pillai (d) None of these
71. The Kerala High Court was formed in:  
 (a) 1956 (b) 1957  
 (c) 1958 (d) 1959
72. Muthirappuzha is a tributary of:  
 (a) Pamba (b) Bharatappuzha  
 (c) Chaliyar (d) Periyar
73. The city where the first radio station was established in Kerala:  
 (a) Kozhikode (b) Kochi  
 (c) Kollam (d) Thiruvananthapuram
74. The first Malayali to become the Deputy Chairman of Rajya Sabha:  
 (a) KR Naryanan (b) MM Thomas  
 (c) MM Jacob (d) M Sayeed
75. In which district is Sankhumukham beach?  
 (a)Kollam (b) Alappuzha  
 (c) Thiruvananthapuram (d) Ernakulam
76. Kerala Minerals and Metals is situated at:  
 (a)Kundara (b) Chavara  
 (c) Punalur (d) Aluva
77. The venue of 2018 World Cup Football:  
 (a) Qatar (b) China  
 (c) Russia (d) France
78. Maithripala Sirisena was elected the president of:  
 (a) Indonesia (b) Sri Lanka  
 (c) Nepal (d) Myanmar
79. The Jaitapur Nuclear power project is in the state of:  
 (a) Maharashtra (b) Karnataka  
 (c) Tamil Nadu (d) Gujarat
80. Sanju Samson is associated with:  
 (a) Tennis (b) Polo  
 (c) Boxing (d) Cricket
81. Unhygienic surroundings ..... health problems.  
 (a)give rise to (b) bring into being  
 (c) call for (d) set in
82. Prologue means:  
 (a)Concluding part of a poem  
 (b) Abridged form of a literary work  
 (c) Introductory part of a poem  
 (d) The summary of a poem
83. Cleanliness is next to .....  
 (a)mankind (b) brutality  
 (c) godliness (d) wickedness
84. The branch of medical science which deals with the problems of the old:  
 (a) Obstetrics (b) Geriatrics  
 (c) Nephrology (d) Oncology
85. Population increase ..... with depletion of foreign reserves has led to greater hardships:  
 (a)joined (b) mixed  
 (c) added (d) coupled
86. Antonym of 'Opulent':  
 (a)Sumptuous (b) Drooping  
 (c) Wealthy (d) Poor
87. ....man cannot live by bread alone:  
 (a)the (b) a (c) an  
 (d) No preposition is needed
88. 'Crocodile sorrow' is:  
 (a) Sincere sorrow (b) Crying  
 (c) Insincere sorrow (d) None of these
89. A butcher sells .....  
 (a) Sweets (b) Meat  
 (c) Fish (d) Furniture
90. We should abide ..... the rules of the institution:  
 (a)with (b) by  
 (c) on (d) to
91. He is ..... a hypocrite or a deceiver.  
 (a)either (b) as well as  
 (c) but (d) through
92. Choose the mis-spelt word:  
 (a)Governor (b) Admirer  
 (c) Bearer (d) Conquerer
93. They now wished they ..... harder at school. Then they wouldn't have failed their examinations.  
 (a)worked (b) will work  
 (c) had worked (d) would have worked
94. Carcass means:  
 (a) An animal (b) Dead body of an animal  
 (c) A bird (d) A reptile
95. Unless you hurry, you ..... late.  
 (a)would have been (b) will be  
 (c) would be (d) can be
96. To make one feel less tired:  
 (a) Retire (b) Exhaust  
 (c) Suffer (d) Refresh
97. The patient is sinking. There is ..... a doctor can do to help him.  
 (a) little (b) a little  
 (c) much (d) enough
98. The rules required that anyone who had held office for two consecutive years was not ..... for re-election:  
 (a) admissible (b) permissible  
 (c) eligible (d) accessible
99. I went to the shop keeper ..... sells stationery.  
 (a) who (b) which  
 (c) whose (d) whom
100. The correct spelling of the word that means 'destruction' is:  
 (a)anihilation (b) anihilasion  
 (c) anihilashan (d) annihilation

## Answers

- 1 (d) 2(a) 3 (d) 4 (d) 5(b) 6(d) 7(c) 8(d) 9(a) 10(a) 11(d) 12(d) 13(c) 14(d) 15(c) 16(d) 17(b) 18(b) 19(a) 20(a) 21 (b) 22 (a) 23 (a) 24 (c) 25 (c) 26 (c) 27 (a) 28 (a) 29 (d) 30 (a) 31 (a) 32 (d) 33 (c) 34(d) 35(b) 36 (b) 37(b) 38 (c) 39 (a) 40 (b) 41 (a) 42 (c) 43(c) 44 (d) 45 (c) 46 (d) 47 (b) 48 (d) 49 (a) 50 (c) 51(d) 52 (a) 53 (a) 54(a) 55 (a) 56(a) 57 (b) 58(d) 59 (a) 60 (c) 61 (a) 62(a) 63(c) 64(c) 65(b) 66(a) 67 (c) 68(d) 69(d) 70 (a) 71 (a) 72 (d) 73(d) 74(c) 75(c) 76(b) 77(a) 78(b) 79(a) 80(d) 81 (a) 82(c) 83 (c) 8 4 (b) 85(d) 86(d) 87(d) 88(c) 89(b) 90(b) 91(a) 92(d) 93(c) 94(b) 95(b) 96(d) 97(a) 98(c) 99(a) 100(d)

## Practice Question Paper-2

1. Which is not belonged to Vitamin B complex?  
 (a) Thiamine (b) Riboflavin  
 (c) Niacin (d) Retinol
2. The son of Bimbisara:  
 (a) Asoka (b) Ajatasatru  
 (c) Chandragupta Maurya (d) Brihadratha
3. Akbar granted the site for the construction of Golden Temple in Amritsir to:  
 (a) Guru Nanak (b) Arjan Dev  
 (c) Ram Das (d) Teg Bahadur
4. The name of M.N.Govindnan Nair is related to:  
 (a) One Lakh Houses Scheme (b) Lottery  
 (c) Land Reforms (d) Educational Reforms
5. How many districts in Kerala have no coastline?  
 (a) 5 (b) 6 (c) 7 (d) 3
6. Which is not an element?  
 (a) Diamond (b) Graphite  
 (c) Marble (d) Mercury
7. Dynamite was invented by:  
 (a) Michael Faraday (b) Edison  
 (c) Alfred Nobel (d) None of these
8. In the Indian tradition, there are four ends to man's life. Which one of the following is not one of them?  
 (a) Kama (b) Dharma  
 (c) Artha (d) Raksha
9. The rule of the English East India company came to an end in:  
 (a) 1757 (b) 1857  
 (c) 1858 (d) 1875
10. Which of the following has the oldest rocks in India?  
 (a) Himalayas (b) Shiwalic  
 (c) Vindhya (d) Aravallis
11. Who invaded India in 1398?  
 (a) Mahmaud Ghazni (b) Nadir Shah  
 (c) Muhammad Ghor (d) Timur
12. Who wrote 'The Republic':  
 (a) Aristotle (b) Plato  
 (c) Socrates (d) Machiavelly
13. Fourteen Indian banks were nationalised in:  
 (a) 1980 (b) 1949  
 (c) 1959 (d) 1969
14. How many years separate the first visit of Vasco da Gama to India and the end of Portuguese rule in India:  
 (a) 463 (b) 449  
 (c) 459 (d) 461
15. Which is niacin deficiency disease?  
 (a) Pellagra (b) Marasmus  
 (c) Scurvy (d) Beriberi
16. The first actress/actor to win National Award for the performance in a Malayalam film?  
 (a) P.J. Antony (b) Balan K.Nair  
 (c) Sarada (d) Mammotty
17. The significance of March 12, 1930 in Indian History:  
 (a) Beginning of Dandi March  
 (b) First Round Table Conference  
 (c) Martyrdom of Bhagat Singh  
 (d) Simon Commission visited India
18. Site of Protein synthesis in a cell is:  
 (a) Chromosome (b) Vacuole  
 (c) Ribosome (d) Mitochondria
19. The father of the nation of Bangladesh:



- (a) Ziaur Rehman (b) Mujibur Rehman  
(c) Muhammad Ali Jinnah (d) Liaqat Ali Khan
20. Pochampad in Andhra Pradesh is related to:  
(a) Beginning of Panchayat Raj system  
(b) Launching of Bhoodan Movement  
(c) Conducting nuclear experiment  
(d) Chipko Movement
21. The first college in Kerala was set-up at:  
(a) Thiruvananthapuram (b) Kottayam  
(c) Ernakulam (d) Thalassery
22. Which Article of the Constitution of India prohibits untouchability?  
(a) 15 (b) 16  
(c) 17 (d) 18
23. The 'Tennis Court Oath' is related to the revolution in:  
(a) China (b) Russia  
(c) France (d) Britain
24. The second woman recipient of Bharat Ratna:  
(a) Indira Gandhi (b) Mother Theresa  
(c) Aruna Asaf Ali (d) M.S. Subbalekshmi
25. The founder of the daily 'Swadeshbhimani':  
(a) K.P.Kesavamenon  
(b) K.Ramakrishna Pillai  
(c) EMS (d) Vakkom Maulavi
26. The capital of Assam:  
(a) Shillong (b) Guwahati  
(c) Tezpur (d) Dispur
27. Whose birthday is celebrated as National Youth Day in India?  
(a) Sankaracharya (b) C.V.Raman  
(c) Sriramakrishna Paramhansa  
(d) Vivekananda
28. India Gate is situated in:  
(a) Mumbai (b) Delhi  
(c) Hyderabad (d) Chennai
29. The first meeting of the Constituent Assembly of India was in the year:  
(a) 1945 (b) 1947  
(c) 1946 (d) 1944
30. In which Olympics an Indian woman got a medal?  
(a) Athens (b) Beijing  
(c) Sydney (d) Atlanta
31. The gas used for the artificial ripening of green fruits is:  
(a) Acetylene (Ethylene) (b) Carbon dioxide  
(c) Ethane (d) Hydrogen
32. The Mughal painting reached its zenith during the reign of:  
(a) Shah Jehan (b) Aurangazeb  
(c) Jahangir (d) Akbar
33. Dove is a symbol of:  
(a) Joy (b) Peace  
(c) Mourning (d) War
34. Philately relates to:  
(a) Coin collection (b) Pen friendship  
(c) Stamp collection (d) None of these
35. Scotland of the East:  
(a) Shimla (b) Shillong  
(c) Dharamsala (d) Dispur
36. The study of rivers:  
(a) Potamology (b) Orology  
(c) Psephology (d) Hydrology
37. Yakshagana is the dance form of:  
(a) Tamil Nadu (b) Karnataka  
(c) Andhra Pradesh (d) Kerala
38. The founder of Bhahmasamaj:  
(a) Raja Ram Mohun Roy (b) Atmaram Pandurang  
(c) Aurobindo Ghosh (d) Vivekananda
39. Galena is the chief ore of:  
(a) Lead (b) Zinc  
(c) Tin (d) Magnisium
40. The headquarters of World Health Organisation:  
(a) London (b) New York  
(c) Geneva (d) Vienna
41. Which medical system follows the maxim 'Like cures like':  
(a) Unani (b) Homoeopathy  
(c) Ayurveda (d) Allopathy
42. The most abundant element in the universe:  
(a) Hydrogen (b) Helium  
(c) Nitrogen (d) Oxygen
43. The number of bones in the human body:  
(a) 208 (b) 204  
(c) 206 (d) 202
44. Europa is the satellite of:  
(a) Uranus (b) Jupiter  
(c) Saturn (d) Neptune
45. Who discovered blood circulation?  
(a) Alexander Flemming (b) Karl Landsteiner  
(c) William Harvey (d) Robert Hook
46. The acid contained in Vinegar:  
(a) Formic acid (b) Hydrochloric acid  
(c) Nitric acid (d) Acetic acid
47. Dengue Fever is caused by:  
(a) Virus (b) Bacteria  
(c) Fungus (d) None of these
48. The surface which absorbs all the colours will appear as:  
(a) White (b) Black  
(c) Red (d) Blue
49. Renal is the adjective of:  
(a) Heart (b) Liver  
(c) Kidney (d) Brain
50. The shortest day in Australia will be on:  
(a) June 21 (b) December 22  
(c) March 21 (d) September 23
51. The organisation which got the most number of Nobel Prizes:  
(a) UNO (b) Red Cross  
(c) UNICEF (d) ILO
52. The International Date Line passes through:  
(a) Gibraltar strait (b) Bering Strait  
(c) Florida Strait (d) Malacca Strait
53. Leonardo da Vinci airport is in:  
(a) Rome (b) Paris  
(c) Amsterdam (d) Brussels
54. Adolf Hitler committed suicide in:  
(a) 1945 (b) 1944  
(c) 1947 (d) None of these
55. The first Home Minister of independent India:  
(a) Maulana Azad  
(b) Syamaprasad Mukherjee  
(c) Sardar Patel (d) John Mathai
56. Who one of the following is not an extremist leader of the national movement of India?  
(a) Lala Lajpath Rai (b) Bal Gangadhar Tilak  
(c) Bipin Chandra Pal (d) Gopala Krishna Gokhale
57. The month of the Gregorian calendar which is named after Jupiter's wife is:  
(a) May (b) June  
(c) July (d) August
58. The first American President to die in harness:  
(a) Abraham Lincoln  
(b) William Henry Harrison  
(c) James Garfield (d) William Mc Kinley
59. Fastest animal on earth is:  
(a) Lion (b) Tiger  
(c) Cheetah (d) Rabbit
60. Number of Puranas:  
(a) 18 (b) 6  
(c) 4 (d) 108
61. Ezhimala Naval Academy is in the district of:  
(a) Kazargod (b) Ernakulam  
(c) Kannur (d) None of these
62. The chief guest in India's Republic Day celebrations of 2015 was the president of:  
(a) Iran (b) Afghanistan  
(c) USA (d) France
63. The number of Oscar awards won by 'Slum Dog Millionaire':  
(a) 8 (b) 7  
(c) 9 (d) 10
64. The vehicle 'Ecosport' is launched by:  
(a) Maruti (b) Hyundai  
(c) Ford (d) Nissan
65. Swat Valley is in:  
(a) Pakistan (b) India  
(c) Nepal (d) Afghanistan
66. Liberhan Commission is related to the enquiry on:  
(a) Godhra riot  
(b) Demolition of Babri Masjid  
(c) Anti Sikh riots of 1984  
(d) Hawala Case
67. The Deputy Speaker of Lok Sabha:  
(a) Meira Kumar (b) M.Thambi Durai  
(c) Arun Jaitley (d) Kariya Munda
68. The Minister for Sports in Kerala:  
(a) V.S.Shivakumar (b) Adoor Prakash  
(c) Thiruvanchur Radhakrishnan  
(d) K.M.Mani
69. The mascot of 35th National Games:  
(a) Appu (b) Milly  
(c) Sid (d) Ammu
70. One of the winners of Gyanpeeth Award 2006 is Ravindra Kelkar. He is a famous writer in ..... language.  
(a) Hindi (b) Sanskrit  
(c) Kannada (d) Konkani
71. A narrow strip of land joining two land masses:  
(a) Isthmus (b) Strait  
(c) Port (d) Peninsula
72. 'Credible' means:  
(a) Praiseworthy (b) Believable  
(c) Readable (d) False
73. An unwanted troublesome possession:  
(a) White collar (b) White flag  
(c) White elephant (d) White man's burden
74. One who is able to eat enormously:  
(a) Ventriloquist (b) Ventripotent  
(c) Ventriscose (d) Ventiduct
75. The collective noun for 'judges':  
(a) chain (b) bench  
(c) code (d) team
76. This is a useful peace of information from \_\_\_\_\_ honest man.  
(a) the (b) a  
(c) an (d) none of these
77. He takes delight \_\_\_\_\_ his studies.  
(a) about (b) in  
(c) to (d) of
78. The meaning of 'BENEVOLENCE':  
(a) Kindness (b) Overhead  
(c) Cruelty (d) Uphold
79. One who is present everywhere:  
(a) Omnipotent (b) Omniscient  
(c) Omnivorous (d) Omnipresent
80. The aggregate of surrounding things, conditions or influences.  
(a) Agriculture (b) Superstitions  
(c) Fluent (d) Environment
81. The opposite of 'Pride':  
(a) Humility (b) Humble  
(c) Gentleness (d) Simplicity
82. The synonym of 'Incredible':  
(a) True (b) Interesting  
(c) Well known (d) Unbelievable
83. Find out the meaning of the word "indigenous":  
(a) Genius (b) Intelligent  
(c) Genuine (d) Native
84. Find the correctly spelt word:  
(a) Committe (b) Committee  
(c) Comitte (d) Commetie
85. The phrase 'put up with' means:  
(a) tolerate (b) refuse  
(c) postpone (d) extinguish
86. If I \_\_\_\_\_ his address, I could write to him.  
(a) knew (b) had known  
(c) know (d) will know
87. Which one is in the singular form?  
(a) Mice (b) Oxen  
(c) Radii (d) Crisis
88. She writes \_\_\_\_\_ her left hand.  
(a) by (b) for  
(c) through (d) with
89. John is ..... honourable man.  
(a) a (b) this  
(c) an (d) that
90. Will you wait ..... I return?  
(a) when (b) till  
(c) as (d) while
91. I am certain that I am wearing Leela's cap, and she is wearing.....  
(a) my (b) its  
(c) her (d) mine
92. The meaning of 'charisma':  
(a) Enormous excitement (b) Candour  
(c) Fraudulent use of power  
(d) Magnetic appeal
93. The box..... ten books.  
(a) contain (b) contains  
(c) containing (d) none of these
94. .... you are called, you may step into the room.  
(a) as soon as (b) after  
(c) before (d) when
95. The synonym of 'anger' is:  
(a) rage (b) pleasant  
(c) happy (d) love
96. To try to establish world peace is only....  
(a) a fair play (b) an oily tounge  
(c) a wet blanket (d) a wild goose chase
97. It is high time that we .....the place.  
(a) leave (b) left  
(c) have left (d) had left
98. There is a vacancy for an expert ..... video editing.  
(a) on (b) with  
(c) at (d) in
99. The synonym of 'rare' is:  
(a) available (b) scarce  
(c) important (d) frequent
100. The antonym of 'entry' is:  
(a) Exit (b) disentry  
(c) gateway (d) doorway

### Answers

- 1 (d) 2(b) 3 (c) 4 (a) 5(a) 6(c) 7(c) 8(d) 9(c) 10(d) 11(d) 12(b) 13(d) 14(a) 15(a) 16(c) 17(a) 18(c) 19(b) 20(b) 21(b) 22(c) 23(c) 24(b) 25(d) 26 (d) 27(d) 28(b) 29 (c) 30(c) 31 (a) 32(c) 33 (b) 34 (c) 35(b) 36(a) 37(b) 38(a) 39(a) 40(c) 41 (b) 42(a) 43 (c) 44 (b) 45(c) 46(d) 47(a) 48(b) 49(c) 50(a) 51 (b) 52(b) 53 (a) 54 (a) 55(c) 56(d) 57(b) 58(b) 59(c) 60(a) 61 (c) 62(c) 63 (a) 64 (c) 65(a) 66(b) 67(b) 68(c) 69(d) 70(d) 71 (a) 72(b) 73 (c) 74 (b) 75(b) 76(c) 77(b) 78(a) 79(d) 80(d) 81 (a) 82(d) 83 (d) 84 (b) 85(a) 86(a) 87(d) 88(d) 89(c) 90(b) 91 (d) 92(d) 93 (b) 94 (d) 95(a) 96(d) 97(b) 98(d) 99(b) 100(a)

### Practice Question Paper-3

1. Arundhathy Roy got Booker Prize for the year:  
(a) 1996 (b) 1997  
(c) 1998 (d) 1999
2. The most powerful organ of UNO:  
(a) General Assembly (b) ICJ  
(c) Security Council (d) ECOSOC
3. Doctor's day (July 1) is observed on the birth day of:  
(a) Dr Khargobind  
Khurana (b) Dr BC Roy (c)  
Dr.Rajendraprasad (d) None of these
4. Who said this 'To err is human and to forgive is divine'?  
(a) John Paul II (b) Alexander Pope  
(c) Jesus Christ (d) Prophet Muhammad
5. The Mauryan emperor who embraced Buddhism and became its greatest patron:  
(a) Chandragupta Maurya (b) Asoka  
(c) Bindusara (d) Brihadratha
6. Who founded the city of Siri?  
(a) Akbar (b) Balban (c)  
Qutubddin Aibek (d) Alauddin Khilji
7. The most famous ruler of Gupta dynasty:  
(a) Samudragupta (b) Chandragupta II  
(c) Chandragupta I (d) Kumaragupta
8. Captial of Kanishka was:  
(a) Patliputra (b) Kannauj (c)  
Purushapuram (d) Agra
9. Who wrote 'Arthasastra'?  
(a) Visakhadutta (b) Sudraka (c)  
Vishnu Sharma (d) Chanakya
10. The first woman to become Union Minister in India:  
(a) Sucheta Kripalani  
(b) Rajkumari Amrit Kaur

- (c) Vijayalekshmi Pandit  
(d) Indira Gandhi
11. Abraham Lincoln was the ..... th president of USA:  
(a) 15 (b) 16  
(c) 17 (d) 18
12. Who was known as 'Lady with the lamp'?  
(a) Joan of Arc (b) Florence Nightingale  
(c) Mother Theresa (d) None of these
13. Antonio Agostinho Neto led the freedom movement in:  
(a) Cyprus (b) Angola  
(c) Cuba (d) Ghana
14. Who discovered Cuba?  
(a) Vasco da Gama (b) Columbus  
(c) James Cook (d) Berthelomew Diaz
15. The US president who was elected unopposed:  
(a) Abraham Lincoln (b) George Washington  
(c) John Adams (d) Thomas Jefferson
16. The last king of Sunga dynasty:  
(a) Dhanananda (b) Devabhuti  
(c) Brahadratha (d) Kunala
17. Father of White Revolution in India:  
(a) Vikram Sarabhai (b) C Subramanyam  
(c) Varghese Kurien (d) MS Swaminathan
18. Who was called 'Gurudev'?  
(a) Tagore (b) Gandhiji  
(c) Aurobindo Ghosh (d) Nehru
19. The first Chinese pilgrim to visit India:  
(a) Huan Tsang (b) Megasthenes  
(c) Fahien (d) Marco Polo
20. Lingaraja temple is in:  
(a) Cuttack (b) Konark  
(c) Puri (d) Bhuuaneswar
21. Ruins of ancient Buddhist university can be seen at:  
(a) Saranath (b) Sanchi  
(c) Kushinagar (d) Nalanda
22. Agra is on the banks of:  
(a) Ganga (b) Yamuna  
(c) Gomti (d) Sarayu
23. The largest cave temple in India:  
(a) Ajanta (b) Ellora  
(c) Elephanta (d) Amarnath
24. The largest island in the world:  
(a) Greenland (b) Great Britain  
(c) Russia (d) Madagascar
25. Which is known as 'Blue Mountains'?  
(a) Satpuras (b) Vindhyas  
(c) Nilgiris (d) Himalayas
26. Britain of the South:  
(a) Japan (b) New Zealand  
(c) Sweden (d) Sri Lanka
27. The present name of Constantinople:  
(a) Beijing (b) Ankara  
(c) Kinshasa (d) Istanbul
28. The ancient Olympics was held for the first time in..... BC  
(a) 394 (b) 776  
(c) 580 (d) 594
29. Merdeka Cup is related to:  
(a) Football (b) Golf  
(c) Tennis (d) Cricket
30. In which year US astronauts Neil Armstrong and Edwin Aldrin landed on moon:  
(a) 1959 (b) 1961  
(c) 1969 (d) 1970
31. The Judge who resigned in 2011 in connection with impeachment proceedings in Parliament:  
(a) Soumitra Sen (b) Dinakaran  
(c) Ramaswamy (d) None of these
32. Polygraph is otherwise known as:  
(a) Udometer (b) Lie detector  
(c) Kymograph (d) None of these
33. Heat radiation is measured by:  
(a) Anemometer (b) Bolometer  
(c) Cryometer (d) None of these
34. The number of basic symbols in Roman numeration:  
(a) 10 (b) 9  
(c) 7 (d) 8
35. Speed of light is ..... maximum in:  
(a) Vacuum (b) Water  
(c) Steel (d) Glass
36. The isotope using for radio carbon dating:  
(a) Carbon-14 (b) Cobalt-60  
(c) Uranium-238 (d) None of these
37. What is known as the 'king of poisons'?  
(a) Cyanide (b) Zinc phosphide  
(c) MIC (d) Arsenic
38. Which cash crop was most benefitted by Green Revolution in India?  
(a) Rubber (b) Tea  
(c) Coffee (d) Sugar Cane
39. Hydrophytes are grown in:  
(a) Deserts (b) Marshy areas  
(c) Decayed matters (d) Water
40. Which organism has the largest number of ribs?  
(a) Giraffe (b) Blue Whale  
(c) Snakes (d) Tortoise
41. The venue of President's Trophy boat race:  
(a) Sasthamkotta lake (b) Punnamada lake  
(c) Ashtamudi lake (d) Uppala lake
42. Trachoma is a disease of:  
(a) Ear (b) Eye  
(c) Nose (d) Tongue
43. The nearest celestial body to Earth?  
(a) Venus (b) Sun  
(c) Moon (d) Mars
44. The first space tourist:  
(a) Anoushe Ansari (b) Neil Armstrong  
(c) Mark Shuttleworth (d) Dennis Tito
45. Falkland Islands belong to:  
(a) Argentina (b) Spain  
(c) Britain (d) USA
46. 'The Lodge' is the official residence of the prime minister of:  
(a) UK (b) Sri Lanka  
(c) Australia (d) Canada
47. The native land of Lepchas:  
(a) Tamil Nadu (b) Andhra Pradesh  
(c) Sikkim (d) Gujarat
48. In which year Indian states were reorganised under linguistic basis for the first time?  
(a) 1953 (b) 1954  
(c) 1955 (d) 1956
49. Jhulum, Chenab, Ravi, Beas and Sutlej are the tributaries of:  
(a) Brahmaputra (b) Narmada  
(c) Ganga (d) Indus
50. Which dynasty constructed Charminar?  
(a) Barid Shahi (b) Qutub Shahi  
(c) Imad Shahi (d) Adil Shahi
51. The prime minister who was instrumental in the formation of RAW:  
(a) Jawaharlal Nehru (b) Lal Bahadur Shastri  
(c) Indira Gandhi (d) Morarji Desai
52. Who is India's first economic thinker?  
(a) WC Bannerjee (b) Dadabhai Navroji  
(c) Ram Mohun Roy (d) PC Mahalanobis
53. The Surat split of INC was in the year:  
(a) 1907 (b) 1908  
(c) 1909 (d) 1910
54. The first European to invade India:  
(a) Napoleon (b) Alexander  
(c) Darius (d) Timur
55. Who introduced market regulations in Medieval India?  
(a) Alauddin Khilji (b) Balban  
(c) Jalaluddin (d) None of these
56. Who introduced separate civil service for Indians?  
(a) Northbrook (b) Lytton  
(c) Ripon (d) Dufferin
57. The total number of electors belongs to Parliament in the Presidential Election:  
(a) 790 (b) 800  
(c) 776 (d) 750
58. The work of Thomas More which describes an ideal state:  
(a) Treasure Island (b) Wasteland  
(c) Dystopia (d) Utopia
59. The first Congress chief minister of Kerala:  
(a) Pattom Thanu Pillai (b) R Sankar  
(c) K.Karunakaran (d) AK Antony
60. The district with the largest number of Grama Panchayats:  
(a) Malappuram (b) Thiruvananthapuram  
(c) Palakkad (d) Kozhikode
61. .... French leave in France:  
(a) A (b) Some  
(c) Any (d) The
62. The Chief Minister with two of his ministers ..... here:  
(a) are (b) were  
(c) is (d) have been
63. The news ..... not make me sad:  
(a) do (b) does  
(c) has (d) have
64. Pick out the noun form of 'Generous':  
(a) Generously (b) Generosity  
(c) General (d) Geneses
65. .... means change for the better:  
(a) Deform (b) Inform  
(c) Conform (d) Reform
66. The United Nations .... our only hope:  
(a) are (b) is  
(c) were (d) will have been
67. The negative aspect of something:  
(a) Downslope (b) Downshift  
(c) Downside (d) Download
68. He asked me to listen .... him:  
(a) for (b) with  
(c) to (d) on
69. How many lessons ..... a week?  
(a) does he have (b) he has  
(c) he does have (d) he had
70. The minister paid an ..... visit to Delhi to take part a conference:  
(a) Official (b) Office  
(c) Office time (d) Official
71. The passive voice of 'Students are doing a lot of work' is:  
(a) A lot of work are done by students  
(b) A lot of work is being done by students  
(c) A lot of work is done by students  
(d) A lot of work has been done by students
72. He as well as his two brothers ..... abroad.  
(a) are (b) are going  
(c) is (d) were
73. He has ..... M.B.A. degree:  
(a) a (b) an  
(c) the (d) that
74. Take ..... your health:  
(a) care after (b) care for  
(c) care of (d) care at
75. The sound produced by a cow is:  
(a) Bleat (b) Growl  
(c) Bray (d) Low
76. Which is the past participle of 'flow':  
(a) flown (b) flowed  
(c) flowing (d) flew
77. Pick out the most effective words from the given words to fill in the blanks: Sunil ..... play foot ball every day.  
(a) might (b) would  
(c) used to (d) will
78. Would you mind ..... the window?  
(a) open (b) opening  
(c) to open (d) for opening
79. Which is incorrect spelling?  
(a) Reverent (b) Raverent  
(c) Reverence (d) Reverend
80. A drug used to reduce sadness is .....  
(a) re-depressant (b) de-depressant  
(c) anti-depressant (d) pro-depressant
81. Anger: Rage :: Wish : ?  
(a) Result (b) Moeny  
(c) Desire (d) Hope
82. The length of a rectangle is decreased by 10% and its breadth is increased by 10%. The change in area is:  
(a) 10% decrease (b) 1% decrease  
(c) 10% increase (d) 1% increase
83. Which is different from others?  
(a) Infant (b) Baby  
(c) Child (d) Girl
84. A man sold an article at 10% loss. Had he sold the article Rs.10 more he would have earned a profit of 10%. What was the cost price of the article?  
(a) 100 (b) 110  
(c) 90 (d) 50
85. 18,10,6,4,?  
(a) 3 (b) 2  
(c) 1 (d) 0
86. Which is the next number in the order 244,123,62,31, .....  
(a) 16 (b) 15  
(c) 11 (d) 10
87. Which number is 60% less than 80?  
(a) 48 (b) 42  
(c) 32 (d) 12
88. Which of the following is related to Egg as Seed is related to a Fruit?  
(a) Embryo (b) Yolk  
(c) Egg white (d) Balancers
89. 30 quintals is what percent of 2 metric tonnes?  
(a) 15% (b) 1.5%  
(c) 150% (d) 30%
90. PREMONITION is coded as 68530492904. How you will write MONITOR?  
(a) 1234567 (b) 3049208  
(c) 3049408 (d) 23456098
91. The ratio between two numbers is 3:4 and their LCM is 180. The first number is:  
(a) 15 (b) 20  
(c) 45 (d) 60
92. Four of the following form a group. Which is different one?  
(a) Camera (b) Negative  
(c) Painting (d) Photograph
93. By selling a watch for Rs. 1140, a man losses 5%. In order to gain 5%, the watch must be sold for:  
(a) 1311 (b) 1197  
(c) 1254 (d) 1260
94. 1,2,5,10,17,.....  
(a) 20 (b) 22  
(c) 24 (d) 26
95. A man sells 320 mangoes at the cost price of 400 mangoes. His gain percent is:  
(a) 10% (b) 15%  
(c) 20% (d) 25%
96. New York: Sanfrancisco:: Islamabad : ?  
(a) Washington (b) Pakistan  
(c) Punjab (d) Karachi
97. In how many years will a sum of money double itself at 12% per annum?  
(a) 6 years 9 months (b) 8 years 3 months  
(c) 7 years 6 months (d) 8 years 4 months
98. Ship: Sea :: Camel : ?  
(a) Mammal (b) Captain  
(c) Oasis (d) Desert
99. 45 X ? = 25% of 900:  
(a) 16.20 (b) 4 (c) 5  
(d) 500
100. Find the odd-man out:  
(a) Fear (b) Love  
(c) Hate (d) Discipline

### Answers

- 1 (b) 2(c) 3 (b) 4 (b) 5(b) 6(d) 7(b) 8(c) 9(d) 10(b) 11(b) 12(b) 13(b) 14(b) 15(b) 16(b) 17(c) 18(a) 19(c) 20(d) 21 (d) 22(b) 23 (b) 24 (a) 25(c) 26(b) 27(d) 28(b) 29(a) 30(c) 31(a) 32(b) 33(b) 34(c) 35(a) 36(a) 37(d) 38(d) 39(d) 40(c) 41(c) 42 (b) 43(c) 44 (d) 45(c) 46(c) 47 (c) 48(d) 49(d) 50(b) 51(c) 52(b) 53(a) 54(b) 55(a) 56(b) 57(c) 58(d) 59(b) 60(a) 61(d) 62(c) 63(b) 64(b) 65(d) 66(b) 67(c) 68(c) 69(a) 70(d) 71(b) 72(c) 73(b) 74(c) 75(d) 76(b) 77(c) 78(a) 79 (d) 80(c) 81(c) 82(b) 83(d) 84(d) 85(a) 86(b) 87(c) 88(a) 89 (c) 90(b) 91(c) 92(c) 93(d) 94(d) 95(d) 96(d) 97(d) 98(d) 99(c) 100(d)

### Practice Question Paper-4

1. 22,30,46,78,142, .....  
(a) 150 (b) 220  
(c) 270 (d) 284
2. A trader buys some goods from wholesale market for Rs.150. If the overhead expenses are 12% what price should he sell these goods to gain 10%?  
(a) 184.80 (b) 183  
(c) 179.20 (d) 185.80
3. Find the odd one:  
(a) Walk (b) Run  
(c) Jump (d) Think

4. 20% of 120=?  
 (a) 6 (b) 24  
 (c) 16.67 (d) 100
5. Gram is to Weight as Metre is to .....  
 (a) Inch (b) Cloth  
 (c) Measurement (d) Distance
6. The digit added to the right of the number 2305 so as to make the resulting number divisible by 9 is:  
 (a) 1 (b) 2  
 (c) 8 (d) 3
7. If KPM represents LON, then RTNJM represents .....  
 (a) STPON (b) SSOIN  
 (c) SSIKN (d) SUKIN
8. The least number by which 450 must be multiplied in order to make it a perfect square:  
 (a) 4 (b) 3  
 (c) 2 (d) 1
9. Find out the odd one:  
 (a) ALERTED (b) CREATE  
 (c) REPEAT (d) CHEAT
10. 8 men or 10 women can finish a work in 50 days. How many days will 28 men and 15 women take to finish the job?  
 (a) 9 (b) 11  
 (c) 12 (d) 10
11. Sight: Eyes :: Feel : ?  
 (a) Skin (b) Finger  
 (c) Touch (d) See
12. A can do a piece of work in 35 days while B can complete it in 45 days. They start the work together, but A drops out after 7 days. How many days will B take to finish the remaining work?  
 (a) 29 (b) 35  
 (c) 36 (d) 45
13. Find the odd-man out:  
 (a) June (b) July  
 (c) September (d) November
14. The average age of a set of 30 persons is 35. The average of 20 persons of that set is 20. What will be the average of the remaining set?  
 (a) 15 (b) 45  
 (c) 65 (d) 35
15. Examinee: Examination :: Traveller : ?  
 (a) Experience (b) Knowledge  
 (c) Train (d) Journey
16. The square root of 4.41:  
 (a) 0.21 (b) 21  
 (c) 2.1 (d) 0.021
17. Nest is to Bird as House is to .....  
 (a) Men (b) Women  
 (c) Human (d) Family
18. The surface area and volume of a cube is equal. Then what is the length of its one side?  
 (a) 8 (b) 4 (c) 6 (d) 10
19. Which is different from others?  
 (a) ACEGI (b) BDFHJ  
 (c) SUWYA (d) LINPR
20. 77% of 43=?  
 (a) 43.11 (b) 33.21  
 (c) 33.01 (d) 33.11
21. His conduct is extremely .....  
 (a) child like (b) childishly  
 (c) childish (d) children like
22. There won't be time, .....?  
 (a) will there (b) is there  
 (c) is it (d) isn't it
23. We decided to ..... the President of the society:  
 (a) called on (b) call by  
 (c) call on (d) call for
24. If I had a type writer, I ..... it myself:  
 (a) will type (b) would type  
 (c) typed (d) would have typed
25. The passive voice of 'Most people opposed it':  
 (a) This is opposed by most people  
 (b) This was opposed by most people  
 (c) Most people oppose this  
 (d) This was being opposed by most people
26. Choose the correct reported form of the following: 'Which team has won?' asked Ann:  
 (a) Ann asked which team won  
 (b) Ann asked which team had won  
 (c) Ann asked which team has won  
 (d) Ann asked which team is going to win
27. I woke up twice ..... the night.  
 (a) at (b) in  
 (c) before (d) after
28. Identify the incorrect singular-plural group in the following:  
 (a) Brother-in-law- Brothers-in-law  
 (b) Woman Servant-Women Servant  
 (c) Alumnus-Alumni (d) Passer-by- Passers-by
29. What ..... for your breakfast?  
 (a) do you have (b) have  
 (c) you do have (d) have you have
30. He cannot get the contract. It is a wild goose chase (Meaning close to the idiom underlined)  
 (a) Desperate (b) Useless effort  
 (c) Baseless Effort (d) Good Effort
31. Which of the following is correct?  
 (a) Platinum is a precious substance  
 (b) A platinum is a precious substance  
 (c) The platinum is a precious substance  
 (d) Platinums are precious substances
32. She claims to be able to ..... the future.  
 (a) foretell (b) foresight  
 (c) foredoom (d) forewarn
33. The thief ..... with jewellery and cash.  
 (a) got away (b) fell away  
 (c) passed away (d) pulled away
34. We ..... the matter for an hour but could not reach any agreement.  
 (a) talked over (b) threw down  
 (c) worked up (d) came round
35. By this day next month, I ..... from service:  
 (a) retire (b) will retire  
 (c) will be retiring (d) will have retired
36. Every student has passed ..... examination in the first class:  
 (a) his (b) their  
 (c) an (d) by
37. I cannot remember ..... I gave that book to:  
 (a) who (b) whom  
 (c) when (d) why
38. John and I ..... reading books when Mary came:  
 (a) am (b) are  
 (c) was (d) were
39. Arrange into different groups according to certain criterion:  
 (a) Sort (b) Divide  
 (c) Dispatch (d) Post
40. A special commemorative postmark:  
 (a) Cache (b) Cachet  
 (c) Catheter (d) Cathode
41. Which district has the lowest number of Taluks?  
 (a) Alappuzha (b) Kasargod  
 (c) Wayanad (d) Kannur
42. The first city corporation in Kerala (1940):  
 (a) Kozhikode (b) Thiruvananthapuram  
 (c) Kochi (d) Kollam
43. The aim of Information Kerala Mission is to promote:  
 (a) E-Governance (b) Poverty alleviation  
 (c) Female literacy (d) Housing
44. The first woman chief justice of the Kerala High Court:  
 (a) KK Usha (b) Sujatha Manohar  
 (c) Fatima Beevi (d) None of these
45. Where is Police Headquarters in Kerala?  
 (a) Kollam (b) Kochi  
 (c) Kozhikode (d) Thiruvananthapuram
46. The K.S.E.B. was formed in:  
 (a) 1965 (b) 1957  
 (c) 1959 (d) 1960
47. Idamalayar Dam is in the river:  
 (a) Chaliyar (b) Neyyar  
 (c) Karamana river (d) Periyar
48. The king of Travancore when the Travancore Radio Station was established:  
 (a) Sri Moolam Thirunal (b) Chithira Thirunal  
 (c) Ayilyam Thirunal (d) None of these
49. Who identified the peculiarities of Thattakkad sanctuary for the first time?  
 (a) Salim Ali (b) KK Neelakandan  
 (c) Sugathakumari (d) None of these
50. The founder of 'Sadhujana Paripalana Sangham':  
 (a) Dr Palpu (b) Ayyankali  
 (c) Kumaranasan (d) Narayana Guru
51. In which year Nelson Mandela shared Nobel Prize with F W De Clark?  
 (a) 1991 (b) 1992  
 (c) 1993 (d) 1994
52. Number of members in Security Council:  
 (a) 10 (b) 5 (c) 15 (d) 54
53. Whose birth day is observed as 'Philosopher's Day' in Kerala:  
 (a) Gandhiji (b) Tagore  
 (c) S Radhakrishnan (d) Sankaracharya
54. "Religion is the opium of the people" This statement is related to:  
 (a) Lenin (b) Karl Marx  
 (c) Plato (d) Socrates
55. Founder of Fatepur Sikri:  
 (a) Akbar (b) Muhammad Bin Tughlaq  
 (c) Firoz Shah Tughlaq (d) Shah Jehan
56. The second capital of Kanishka:  
 (a) Mathura (b) Ujjain  
 (c) Vidisha (d) Prayag
57. Megasthenes visited India during the time of:  
 (a) Chandragupta Maurya (b) Chandragupta II  
 (c) Kanishka (d) Harshavardhan
58. The first viceroy of British India:  
 (a) Warren Hastings (b) William Bentick  
 (c) Robert Clive (d) Lord Canning
59. Hitler was born in:  
 (a) France (b) Italy  
 (c) Germany (d) Austria
60. King of waters:  
 (a) Nile (b) Amazon  
 (c) Indus (d) Brahmaputra
61. Who was known as 'Iron Duke'?  
 (a) Napoleon (b) Czar Nicholas  
 (c) Duke of Wellington (d) Admiral Nelson
62. Select the correctly matched?  
 (a) Kanpur- Yamuna (b) Ludhiana- Sutlej  
 (c) Mathura- Ganga (d) Nasik- Mahanadi
63. Who is regarded as the father of modern Olympics?  
 (a) Pierre de Coubertin (b) Father Didon  
 (c) Theodosius (d) None of these
64. China was admitted to the United Nations Organisation in the place of Taiwan in:  
 (a) 1969 (b) 1971  
 (c) 1972 (d) 1975
65. Joseph Black discovered .....  
 (a) Helium (b) Ozone  
 (c) Carbondioxide (d) Nitrogen
66. Odontology is related to:  
 (a) Eyes (b) Ears  
 (c) Skin (d) Teeth
67. The first computer game:  
 (a) Spacecraft (b) Space bar  
 (c) Space War (d) Space Shuttle
68. The scientific name of Lotus:  
 (a) Nelumbo nucifera (b) Occimum sanctum  
 (c) Vitis vinifera (d) Oriza sativa
69. Which one of the following is an insectivorous plant?  
 (a) Vanda (b) Pandanus  
 (c) Ficus (d) Nepenthes
70. Which organ helps to balance pH value of human body?  
 (a) Kidney (b) Heart  
 (c) Liver (d) Lungs
71. Sartorius is the longest ..... in human body:  
 (a) Bone (b) Muscle  
 (c) Teeth (d) Nerve
72. Which is the most abundant gas in Sun?  
 (a) Oxygen (b) Nitrogen  
 (c) Hydrogen (d) Helium
73. The outermost planet in the solar system:  
 (a) Neptune (b) Uranus  
 (c) Jupiter (d) Saturn
74. National Aeronautics and Space Administration (NASA) is the space agency of:  
 (a) France (b) India  
 (c) Russia (d) USA
75. Which is not a Latin American country?  
 (a) Brazil (b) Canada  
 (c) Argentina (d) Chile
76. The capital of Austria:  
 (a) Brussels (b) Paris  
 (c) Vienna (d) Sofia
77. MENA (Middle East News Agency) belongs to:  
 (a) Kuwait (b) Saudi Arabia  
 (c) Egypt (d) Bahrain
78. Alexandria is a port in:  
 (a) Turkey (b) Egypt  
 (c) Israel (d) Japan
79. Country related to Colonel Gaddafi:  
 (a) Uganda (b) Pakistan  
 (c) Libya (d) Kenya
80. The four most sacred pilgrimage places of Buddhists are Lumbini, Kushinagara, Saranath and.....  
 (a) Vaisali (b) Rajagriha  
 (c) Bodh Gaya (d) Pavapuri
81. The headquarters of Indian Railway:  
 (a) Mumbai (b) Kolkata  
 (c) New Delhi (d) Chennai
82. The Jog falls consists of four waterfalls. They are Raja, Rani, Rocket and.....  
 (a) Roker (b) Roller  
 (c) Roarer (d) Roamer
83. The Governor General of British India when Calcutta University was established:  
 (a) Dalhousie (b) Dufferin  
 (c) Canning (d) Wellesley
84. Where is INS Shivaji?  
 (a) Port Blair (b) Goa  
 (c) Lonavala (d) Visakhapatnam
85. The first Indian whose portrait was depicted in the stamp of independent India:  
 (a) Jawaharlal Nehru (b) Mahathma Gandhi  
 (c) Chandragupta Maurya (d) Mira Bhai
86. Which Veda is regarded as the source of Indian Music?  
 (a) Rig (b) Yajur  
 (c) Sama (d) Atharva
87. Vaishno Devi Temple is in the state of:  
 (a) Uttarakhand (b) Uttar Pradesh  
 (c) Orissa (d) Jammu & Kashmir
88. Kohinoor of India:  
 (a) Orissa (b) Assam  
 (c) West Bengal (d) Andhra Pradesh
89. The Tomb of Shah Jahan is at:  
 (a) Lahore (b) Delhi  
 (c) Agra (d) Kabul
90. Akbar was the Mughal Emperor when English East India Company was formed in London. It was in the year:  
 (a) 1600 (b) 1602  
 (c) 1603 (d) 1604
91. C Rajagopalchari was a leader from:  
 (a) Uttarakhand (b) Tamil Nadu  
 (c) Punjab (d) Maharashtra
92. Which sports festival was named by Jawaharlal Nehru?  
 (a) Olympics (b) Asian Games  
 (c) SAF Games (d) Commonwealth games
93. Rajya Sabha is also known as:  
 (a) Council of States (b) House of People  
 (c) House of representatives  
 (d) House of Lords
94. During the partition of the country, the provinces that were divided between India and Pakistan were:  
 (a) Punjab and Sind  
 (b) Punjab, Bengal, Assam  
 (c) Sind and Bengal  
 (d) Baluchistan and Bengal
95. What is the Indian name given to our country in Constitution?  
 (a) Hindustan (b) Indus  
 (c) Bharat (d) Hind
96. Which constituency is represented by Narendra Modi in Parliament:  
 (a) Vadodara (b) Varanasi (c) Delhi (d) Lucknow
97. 'Red Label' is a trade name of:  
 (a) Tooth paste (b) Tea  
 (c) Cement (d) Scooter
98. The chief guest of 2015 Republic Day celebrations of India:

- (a) King of Bhutan (b) Sarkosi  
(c) Barak Obama (d) Maithripala Sirisena
99. The Governor of Kerala:  
(a) Nikhil Kumar (b) P.Sathasivam  
(c) Sheila Dixit (d) None of these
100. The Deputy Speaker of Kerala?  
(a) G.Karthikeyan (b) M.Vijayakumar  
(c) N.Sakthan (d) None of these

### Answers

- 1 (c) 2(d) 3 (d) 4 (b) 5(d) 6(c) 7(b) 8(c) 9(a) 10(d) 11(a) 12(a) 13(b) 14(c) 15(d) 16(c) 17(c) 18(c) 19(d) 20(d) 21(c) 22(a) 23(c) 24(b) 25(b) 26(b) 27(b) 28(b) 29(a) 30(b) 31(a) 32(a) 33(a) 34(a) 35(d) 36(a) 37(b) 38(d) 39(a) 40(b) 41(c) 42 (b) 43(a) 44 (b) 45(d) 46(b) 47 (d) 48(b)49(a) 50(b) 51(c) 52(c) 53(d) 54(b) 55(a) 56(a) 57(a) 58(d) 59(d) 60(b)61(c) 62(b) 63(a)64(b) 65(c) 66(d) 67(c)68(a) 69(d) 70(a) 71(b) 72(c) 73(a)74(d)75(b)76(c) 77 (c) 78(b)79(c)80(c) 81(c) 82(c) 83(c) 84(c) 85(b)86(c)87(d) 88(d) 89(c) 90(a) 91(b) 92(b)93(a) 94(b) 95(c) 96(b) 97(b) 98(c) 99(b) 100(c)

### Practice Question Paper-5

- Usha is twice as old as Rita now. Three years ago she was thrice times as old as Rita. How old is Usha now?  
(a) 7 years (b) 9 years  
(c) 6 years (d) 12 years
- WORLD is coded as 57689, what would 8769 stand for?  
(a) DOLL (b) WOOL  
(c) DOOR (d) LORD
- How many pieces, each of length 4.5 metre, can be cut out of 225 metre of wire?  
(a) 90 (b) 50  
(c) 45 (d) 25
- Paper : Pen :: Blackboard : ?  
(a) Chalk (b) Wood  
(c) Class (d) Cardboard
- A train travels 36 kmph. How many metres will it travel in 3 minutes?  
(a) 1800 (b) 5000  
(c) 1.8 (d) 180
- Which does not belong to the same group?  
(a) Bench (b) Student  
(c) Desk (d) Table
- If 15 men can do a job in 16 days, in how many days will 12 men do the same?  
(a) 12 (b) 11  
(c) 20 (d) 32
- In a certain code POLISH is written as MLIFPE. How DIG is written in the same code?  
(a) GLJ (b) CHI  
(c) ECH (d) AFD
- A father's age is twice his son's. 8 years ago he was thrice as old as his son. Find out the present age of the son:  
(a) 10 (b) 12  
(c) 16 (d) 18
- Frequent: Often :: Courage : ?  
(a) Cowardice (b) Always  
(c) Bravery (d) Strong
- Change 1/8 to percent:  
(a) 12.5% (b) 15%  
(c) 8% (d) 25 %
- Complete the series: 81,69,58,48, 39, .....  
(a) 7 (b) 10  
(c) 22 (d) 31
- How many faces has a regular hexagonal prism?  
(a) 5 (b) 6 (c) 7 (d) 8
- Find out the odd one:  
(a) BC (b) FG  
(c) KL (d) TV
- Book is to Author as Statue is to:  
(a) Sculptor (b) Model  
(c) Stone (d) Man
- A single letter which when suffixed to the following words, form new words-

- Ban,Plea,Crow,Men:  
(a) k (b) t (c) c (d) d
- Raju and Babu set on a journey. Raju moves eastward at a speed of 20kmph. Babu moves westward at a speed of 30kmph. How far is Raju from Babu after half an hour?  
(a) 25kms (b) 10kms  
(c) 50 kms (d) 30kms
  - If AWAJC stands for CYCLE, decode FMPQC:  
(a) DIRTY (b) GREAT  
(c) HORSE (d) SHIRT
  - What percentage of 20 is 0.05?  
(a) 0.5 (b) 0.25  
(c) 0.1 (d) 0.025
  - Raghu ranks 19<sup>th</sup> in a class of 40. What his rank from the last?  
(a) 19 (b) 20  
(c) 21 (d) 22
  - One who collects and studies postage stamps:  
(a) Philander (b) Philanthropist  
(c) Philatelist (d) Phillumenist
  - Asoka was one of the ..... of kings:  
(a) great (b) greater  
(c) greatest (d) kind
  - Don't worry, there is ..... danger in going there:  
(a) little (b) a little  
(c) somewhat (d) seldom
  - The family had lived ..... for several years:  
(a) abroad (b) in abroad  
(c) in the abroad (d) on the abroad
  - The word which is more or less similar in meaning to 'FOREFEITURE' is:  
(a) Cinema (b) Loss  
(c) Cancellation (d) Defeat
  - He ..... in the middle of the speech:  
(a) put on (b) set out  
(c) ran down (d) broke out
  - The factory ..... twenty thousand metres of cloth every day.  
(a) works out (b) runs out  
(c) turns out (d) makes out
  - I have borrowed this motor bike ..... a friend:  
(a) of (b) from (c) by (d) to
  - 'One should never live beyond one's means'-What does *means* in the sentence mean?  
(a) way (b) ends  
(c) sense (d) wealth
  - The photo clearly ..... the difference between the sisters:  
(a) brings about (b) brings out  
(c) brings up (d) brings to
  - Which word is closest in meaning to the word 'irrelevant':  
(a) Unnecessary (b) Reasonable  
(c) Irrational (d) Applicable
  - You are ready to go .....?  
(a) isn't you (b) aren't you  
(c) are you (d) is that so
  - He was not only fined ..... sent out of the class.  
(a) and (b) but also  
(c) also (d) but
  - The opposite of the word 'denial':  
(a) Acceptance (b) Refusal  
(c) Desirable (d) Available
  - 'Dessert' means:  
(a) Sand covered by large area of barren land  
(b) Sweet savory confection  
(c) abandon  
(d) detailed study
  - The president ..... the nation to stand united in the fight against terrorism:  
(a) called on (b) called at  
(c) called off (d) called upon
  - Never look a gift horse .....:  
(a) in the mouth (b) in the park  
(c) in the zoo (d) in the stable
  - Be careful when you ride on a bike , .....?  
(a) won't you (b) did you  
(c) didn't you (d) aren't you

- observed as:  
(a) National rededication day (b) National integration day (c) Martyr's Day  
(d) None of these
- The place in Rajasthan famous for camel hair products:  
(a) Kota (b) Bikaner  
(c) Jaipur (d) Pokhran
  - Alexandria is on the banks of:  
(a) Nile (b) Congo  
(c) Zambezi (d) Orange
  - The highest waterfall in the world is Salto Angel. It is in:  
(a) USA (b) Canada  
(c) Laos (d) Venezuela
  - The city of Golden Temple:  
(a) Amritsir (b) Delhi  
(c) Madurai (d) Bhuvaneshwar
  - Peking is now known as:  
(a) Moscow (b) Leningrad  
(c) Beijing (d) Ho Chi Minh City
  - In which country is Chamonix, the venue of the first Winter Olympics?  
(a) France (b) Switzerland  
(c) Norway (d) Australia
  - The Idea of Commonwealth Games were mooted by:  
(a) Pierre de Coubertin (b) Astley Cooper  
(c) King George V (d) None of these
  - The Suez Canal was opened in:  
(a) 1856 (b) 1879  
(c) 1869 (d) 1889
  - Who invented dynamo?  
(a) Benjamin Franklin (b) Alfred Nobel  
(c) Macmillan (d) Michael Faraday
  - Study of mental and physical differences of mankind:  
(a) Ethology (b) Ethnology  
(c) Etiology (d) Etymology
  - Instrument used to measure electrical potential difference between two points:  
(a) Viscometer (b) Tonometer  
(c) Volt meter (d) Watt meter
  - The basic unit of distance as per the International Bureau of Weights and Measures  
(a) Kilometre (b) Mile  
(c) Foot (d) Metre
  - Volume of liquid is measured in:  
(a) Litre (b) Gram  
(c) Metre (d) Yard
  - The material used for the bomb dropped in Nagasaki:  
(a) Plutonium (b) Thorium  
(c) Uranium (d) None of these
  - Which human organ is first affected by nuclear radiation?  
(a) Brain (b) Liver  
(c) Heart (d) Kidney
  - The roots that contains chlorophyll capable of photosynthesis?  
(a) Stilt roots (b) Assimilatory roots  
(c) Prop roots (d) Vehimen roots
  - Halophytes are plants that grow in .....  
(a) Salt water (b) Deserts  
(c) Trees (d) Mountains
  - The plant hormone that is useful for the formation of roots:  
(a) Florigen (b) Auxin  
(c) Cytokinins (d) Oestrogen
  - In which organ Ammonia is converted to Urea?  
(a) Heart (b) Kidney  
(c) Liver (d) Pancreas
  - The term 'biology' was coined by:  
(a) Johanson (b) Jean Lamarch  
(c) Grigor Mendel (d) Aristotle
  - Charles Darwin made his observations in ..... island.  
(a) Cook (b) Falkland  
(c) Corsica (d) Galapagos
  - The nearest planet to Earth:  
(a) Mars (b) Mercury  
(c) Jupiter (d) Venus
  - Leika became the first animal sent to space in the year:

- (a) 1960 (b) 1957  
(c) 1958 (d) 1959
84. Which country has the largest number of time zones including the dependant territories?  
(a) Russia (b) France  
(c) China (d) United Kingdom
85. The equatorial diameter of the earth is .....km  
(a) 12756 (b) 12714  
(c) 6378 (d) 6357
86. Heathrow airport is in:  
(a) London (b) New York  
(c) Chicago (d) Paris
87. The first country to make ceramic wares:  
(a) India (b) Egypt  
(c) China (d) Greece
88. In Rajasthan, Panchayat Raj system was introduced in  
(a) 1950 (b) 1959  
(c) 1960 (d) 1964
89. The major part of the Western Ghats lies in the state of:  
(a) Tamil Nadu (b) Karnataka  
(c) Kerala (d) Goa
90. Which religion belongs to the Lotus Temple in New Delhi?  
(a) Sikh (b) Parsi  
(c) Bahai (d) Jain
91. Jayasamhita is the old name of:  
(a) Ramayan (b) Rig Veda  
(c) Bhagavat Gita (d) Mahabharat
92. "Be proud that you are an Indian, proudly claim that I am an Indian, every Indian is my brother" These words are related to:  
(a) Gandhiji (b) Vivekananda  
(c) Dayanand Saraswathy (d) Bal gangadhar Tilak
93. The first film star to become the Chief Minister of an Indian state:  
(a) NT Rama Rao (b) Sivaji Ganeshan  
(c) MG Ramachandran (d) Satrugnan Sinha
94. The year of the oath of "Koonan Kurissu":  
(a) 1653 (b) 1599  
(c) 1663 (d) 1661
95. In connection with which event, Gandhiji visited Kerala for the second time, in 1925?  
(a) Vaikom Satyagraha  
(b) Guruvayur Satyagraha  
(c) Paliyam Satyagraha  
(d) Wagon tragedy
96. The headquarters of Malabar district during the British regime:  
(a) Farock (b) Kozhikode  
(c) Thalassery (d) Kannur
97. The museum at East Hill in Kozhikode is named after:  
(a) Sardar KM Panicker  
(b) VK Krishnamenon  
(c) Sakthan Thampuran  
(d) Pazhassi Raja
98. South Sudan is the ..... th member from Africa to join U.N.O.  
(a) 53 (b) 54  
(c) 55 (d) 52
99. Shinzo Abe is the prime minister of:  
(a) Vietnam (b) Japan  
(c) Thailand (d) Singapore
100. The largest economy in Asia:  
(a) China (b) India  
(c) Japan (d) Saudi Arabia

### Answers

- 1(d) 2(d) 3(b) 4(a) 5(a) 6(b) 7(c) 8(d) 9(c) 10(c)  
11(a) 12(d) 13(d) 14(d) 15(a) 16(d) 17(a) 18(c) 19(b)  
20(d) 21 (c) 22(c) 23 (a) 24 (a) 25(c) 26(d) 27(c)  
28(b) 29(d) 30(b) 31(a) 32(b) 33(b) 34(a) 35(b)  
36(d) 37(a) 38(a) 39(b) 40(d) 41(b) 42 (c) 43(d) 44  
(b) 45(b) 46(b) 47 (a) 48(a) 49(a) 50(d) 51(b) 52(c)  
53(b) 54(a) 55(c) 56(c) 57(c) 58(b) 59(b) 60(c) 61(b)  
62(a) 63(d) 64(a) 65(c) 66(a) 67(b) 68(c) 69(d) 70(b)  
71(c) 72(d) 73(a) 74(a) 75(a) 76(b) 77 (a)  
78(c) 79(c) 80(b) 81(d) 82(d) 83(b) 84(b)  
85(a) 86(a) 87(c) 88(b) 89(b) 90(c) 91(d) 92(b) 93(c)  
94(a) 95(a) 96(b) 97(d) 98(b) 99(b) 100(a)

# GENERAL SCIENCE

ANIL DEEPU

1. Pollination by Birds is called  
(a) anemophily (b) entemophly  
(c) ornithophily (d) zoophily
2. The name of the ship Charles Darwin used for his epic voyage was  
(a) HMS Beagle (b) HMS Victory  
(c) RMS Lusitania (d) RMS Titanic
3. An irregularly occurring and complex series of climatic changes affecting the equatorial Pacific region characterized by the appearance of unusually warm current of water is known as  
(a) Pacific current (b) La Nino  
(c) Adriatic current (d) El Nino
4. Which one of the following is a water soluble vitamin?  
(a) Vitamin A (b) Vitamin D  
(c) Vitamin C (d) Vitamin K
5. Light Year is the unit of  
(a) Time (b) Light  
(c) distance (d) intensity of light
6. The scientist who got Nobel Prize for both in Physics and Chemistry is  
(a) Rosalind Franklin (b) Marie Curie  
(c) Gregor Mendel (d) James Watson
7. The number of moles of solute present in 1 Kg of solvent is called its  
(a) Molality (b) Molarity  
(c) Normality (d) Solubility
8. Which one of the following gases is predominant in the atmosphere?  
(a) Argon (b) Carbon  
(c) Nitrogen (d) Oxygen
9. The acid produced when milk gets soured is  
(a) Tartaric acid (b) Acetic acid  
(c) Palmitic acid (d) Lactic acid
10. Pure water freezes at what temperature?  
(a) 32F (b) 100 F  
(c) 0 F (d) 46 F
11. The common name of Washing Soda is  
(a) Calcium Carbonate  
(b) Sodium Carbonate  
(c) Calcium Bicarbonate  
(d) Calcium Sulphate
12. The weight of an object will be minimum when it is placed at  
(a) North Pole (b) South Pole  
(c) Equator  
(d) Centre of the Earth
13. The first metal used by man was  
(a) Copper (b) Iron  
(c) Aluminium (d) Bronze
14. Which one is a male sex hormone?  
(a) Adrenalin (b) Androgen  
(c) Angiotensin (d) Estrogen
15. Artificial food ripening is carried out by using the gas  
(A) Carbon dioxide (b) Ethylene  
(c) Nitrogen (d) Chlorine
16. The concept of Mutation was first introduced by  
(a) Karl Landsteiner (b) Hugo de Vries  
(c) William Roentgen (d) Thomas Edison
17. Which of the following disease is caused by virus?  
(a) Dysentery (b) Common Cold  
(c) Appendicitis (d) Peptic Ulcer
18. The scientific name of Malabar Grey Hornbill is  
(a) Pavo cristatus  
(b) Ocyrceros griseus  
(c) Corvus splendens  
(d) Panthera tigris
19. Chemically, lime water is  
(a) Calcium Hydroxide  
(b) Sodium Hydroxide  
(c) Calcium Bicarbonate  
(d) Calcium Sulphate
20. Plants that grow in saline water are called  
(a) Xerophytes (b) Halophytes  
(c) Acidophytes (d) Mesophytes
21. The Recent outbreak of Ebola is a fatal disease caused by  
(a) Bacteria (b) Virus  
(c) protozoan (d) Insects
22. The main active constituent of tea and coffee is  
(a) Nicotine (b) caffeine  
(c) Alcohol (d) Aspirin
23. Which one among the following radiations carries maximum energy?  
(a) Ultraviolet rays (b) Gamma Rays  
(c) X-rays (d) IR Rays
24. Which one of the following is a good conductor of electricity?  
(a) Iron (b) Copper  
(c) Steel (d) Human Body
25. Who is regarded as the father of modern chemistry?  
(a) Rutherford (b) CV Raman  
(c) Einstein (d) Lavoisier
26. The hardest form of carbon is  
(a) Graphite (b) Diamond  
(c) Charcoal (d) Coke
27. The human body is made up of several chemical elements; the element present in the highest proportion (65%) in the body is  
(a) Carbon (b) Oxygen  
(c) Nitrogen (d) Calcium
28. The National Chemical Laboratory is situated in  
(a) New Delhi (b) Bengaluru  
(c) Pune (d) Thiruvananthapuram
29. Iron pipes are coated with zinc to prevent corrosion. This method is called  
(a) Galvanization (b) Condensation  
(c) Sedimentation (d) Crystallization
30. Gobar gas mainly consist of  
(a) Methane (b) Carbon Monoxide  
(c) Ethylene (d) Acetylene
31. Which instrument is used to measure altitudes in aircrafts?  
(a) Audiometer (b) Ammeter  
(c) Altimeter (d) Anemometer
32. The absorption of ink by blotting paper involves  
(a) capillary action phenomenon  
(b) viscosity of ink  
(c) siphon action  
(d) diffusion of ink through the blotting
33. Which law is also called law of inertia ?  
(a) Newton's First Law  
(b) Newton's Second Law  
(c) Newton's Third Law  
(d) All the above
34. Sudden fall in barometer is indication of  
(a) Storm (b) Rain  
(c) Tide (d) Clear Weather
35. Stainless steel is an alloy of  
(a) Iron, Chromium and Nickel  
(b) Iron, Chromium and Aluminium  
(c) Iron and Nickel (d) Chromium and Aluminium
36. The power of a lens is measured in :  
(a) diopters (b) aeon  
(c) lumen (d) candela
37. Albert Einstein was awarded Nobel Prize for his path-breaking research and formulation of the:  
(a) Theory of Relativity  
(b) Photo-Electric Effect  
(c) Principle of Wave-Particle Duality  
(d) Theory of Critical Opalescence
38. The instrument that measures arterial blood pressure is known as :  
(a) Pyknometer (b) Hypsometer  
(c) Sphygmoscope  
(d) Sphygmomanometer
39. Penicillin which is used as an antibiotic is obtained from  
(a) Bacteria (b) Fungi  
(c) Algae (d) Lichens
40. Pest-resistant cotton commonly known as 'Bt-Cotton' is genetically engineered by inserting a gene from a:  
(a) Bacterium (b) Virus  
(c) Microalgae (d) Protist
41. What is laughing gas?  
(a) Carbon dioxide (b) Sulphur dioxide  
(c) Nitrous oxide (d) Hydrogen peroxide
42. The release of which one of the following into ponds and wells helps in controlling mosquitoes?  
(a) Crab (b) Gambusia Fish  
(c) Snail (d) Dogfish
43. Which one of the following is a vector of Kala-Azar disease?  
(a) House Fly (b) Aedes Mosquito  
(c) Sand Fly (d) Anopheles Mosquito
44. Which one of the following element is essential for the transmission of nerve impulses in nerve fibres?  
(a) Calcium (b) Sodium  
(c) Zinc (d) Iron
45. In human body, the red blood cells are produced in  
(a) Liver (b) Muscles  
(c) pancreas (d) Bone Marrow
46. Which one of the following is bio-degradable?  
(a) DDT (b) Paper  
(c) Plastic (d) Aluminium
47. Centre for DNA finger printing in India is located at  
(a) Pune (b) Hyderabad  
(c) Mumbai (d) Udaipur
48. In elephants which teeth grow into tuskers ?  
(a) Incisors of the lower jaw  
(b) Incisors of the upper jaw  
(c) Canines of the lower jaw  
(d) Canines of the upper jaw
49. Which one of the following system of the body is attacked by HIV?  
(a) Reproductive (b) Immune  
(c) Digestive (d) Nervous
50. The branch of science dealing with the improvement of human race is  
(a) Ecology (b) eugenics  
(c) Euphenics (d) Zoology

### Answer Key

- 1.c 2.a 3.d 4.c 5.c 6.b 7.a 8.c 9.d 10.a 11.b  
12.d 13.a 14.b 15.b 16.b 17.b 18.b 19.a 20.b  
21.b 22.b 23.b 24.d 25.d 26.b 27.b 28.c 29.a  
30.a 31.c 32.a 33.a 34.a 35.a 36.a 37.b 38.d  
39.b 40.a 41.c 42.b 43.a 44.b 45.d 46.b 47.b  
48.b 49.b 50.b



# MATHS CORNER - TIME & WORK

Shaji K

- Praveen is able to do a piece of work in 15 days and Qureshi can do the same work in 20 days. If they can work together for 4 days, what is the fraction of work left?  
A. 8/15 B. 7/15 C. 11/15 D. 2/11

**Answer : Option A**

Explanation :

Amount of work Praveen can do in 1 day =  $1/15$   
 Amount of work Qureshi can do in 1 day =  $1/20$   
 Amount of work Praveen and Qureshi can do in 1 day =  $1/15 + 1/20 = 7/60$   
 Amount of work Praveen and Qureshi can together do in 4 days =  $4 \times (7/60) = 7/15$   
 Fraction of work left =  $1 - 7/15 = 8/15$

- Anil can lay railway track between two stations in 16 days. Subin can do the same job in 12 days. With the help of Jyothi, they complete the job in 4 days. How much days does it take for jyothi alone to complete the work?  
A. 9(3/5) days B. 9(1/5) days C. 9(2/5) days D. 10 days

**Answer : Option A**

Explanation : Amount of work anil can do in 1 day =  $1/16$   
 Amount of work subin can do in 1 day =  $1/12$   
 Amount of work anil, subin and jyothi can together do in 1 day =  $1/4$   
 Amount of work jyothi can do in 1 day =  $1/4 - (1/16 + 1/12) = 3/16 - 1/12 = 5/48$   
 $\Rightarrow$  Hence jyothi can do the job on  $48/5$  days = 9 (3/5) days

- P, Q and R can do a work in 20, 30 and 60 days respectively. How many days does it need to complete the work if P does the work and he is assisted by Q and R on every third day?  
A. 10 days B. 14 days C. 15 days D. 9 days

**Answer : Option C**

Explanation : Amount of work P can do in 1 day =  $1/20$   
 Amount of work Q can do in 1 day =  $1/30$   
 Amount of work R can do in 1 day =  $1/60$   
 P is working alone and every third day Q and R is helping him  
 Work completed in every three days =  $2 \times (1/20) + (1/20 + 1/30 + 1/60) = 1/5$   
 So work completed in 15 days =  $5 \times 1/5 = 1$   
 ie, the work will be done in 15 days

- Ajeesh is thrice as good as Binu in work. Ajeesh is able to finish a job in 60 days less than Binu. They can finish the work in - days if they work together  
A. 18 days B. 22 1/2 days C. 24 days D. 26 days

**Answer : Option B**

Explanation : If Ajeesh completes a work in 1 day, Binu completes the same work in 3 days  
 Hence, if the difference is 2 days, Binu can complete the work in 3 days  
 $\Rightarrow$  if the difference is 60 days, Binu can complete the work in 90 days  
 $\Rightarrow$  Amount of work Binu can do in 1 day =  $1/90$   
 Amount of work Ajeesh can do in 1 day =  $3 \times (1/90) = 1/30$   
 Amount of work Ajeesh and Binu can together do in 1 day =  $1/90 + 1/30 = 4/90 = 2/45$   
 $\Rightarrow$  Ajeesh and Binu together can do the work in  $45/2$  days = 22 1/2 days

- Ajay can do a particular work in 6 days. Bilal can do the same work in 8 days. Ajay and Bilal signed to do it for Rs. 3200. They completed the work in 3 days with the help of Deepu. How much is to be paid to Deepu?  
A. Rs. 380 B. Rs. 600 C. Rs. 420 D. Rs. 400

**Answer : Option D**

Explanation : Amount of work Ajay can do in 1 day =  $1/6$   
 Amount of work Bilal can do in 1 day =  $1/8$   
 Amount of work Ajay + Bilal can do in 1 day =  $1/6 + 1/8 =$

$7/24$   
 Amount of work Ajay + Bilal + Deepu can do =  $1/3$   
 Amount of work Deepu can do in 1 day =  $1/3 - 7/24 = 1/24$   
 work Ajay can do in 1 day: work Bilal can do in 1 day: work deepu can do in 1 day  
 $= 1/6 : 1/8 : 1/24 = 4 : 3 : 1$   
 Amount to be paid to Deepu =  $3200 \times (1/8) = 400$

- 6 men and 8 women can complete a work in 10 days. 26 men and 48 women can finish the same work in 2 days. 15 men and 20 women can do the same work in - days.  
A. 4 days B. 6 days C. 2 days D. 8 days

**Answer : Option A**

Explanation : Let work done by 1 man in 1 day = m and work done by 1 woman in 1 day = b  
 Work done by 6 men and 8 women in 1 day =  $1/10$   
 $\Rightarrow 6m + 8b = 1/10$   
 $\Rightarrow 60m + 80b = 1 \dots (1)$   
 Work done by 26 men and 48 women in 1 day =  $1/2$   
 $\Rightarrow 26m + 48b = 1/2$   
 $\Rightarrow 52m + 96b = 1 \dots (2)$   
 Solving equation 1 and equation 2. We get  $m = 1/100$  and  $b = 1/200$   
 Work done by 15 men and 20 women in 1 day =  $15/100 + 20/200 = 1/4$   
 $\Rightarrow$  Time taken by 15 men and 20 women in doing the work = 4 days

- A can do a piece of work in 4 hours. A and C together can do it in just 2 hours, while B and C together need 3 hours to finish the same work. B alone can complete the work in --- days.  
A. 12 hours B. 6 hours C. 8 hours D. 10 hours

**Answer : Option A**

Explanation : Work done by A in 1 hour =  $1/4$   
 Work done by B and C in 1 hour =  $1/3$   
 Work done by A and C in 1 hour =  $1/2$   
 Work done by A, B and C in 1 hour =  $1/4 + 1/3 = 7/12$   
 Work done by B in 1 hour =  $7/12 - 1/2 = 1/12 \Rightarrow$  B alone can complete the work in 12 hours

- P can do a work in the same time in which Q and R together can do it. If P and Q work together, the work can be completed in 10 days. R alone needs 50 days to complete the same work. then Q alone can do it in  
A. 30 days B. 25 days C. 20 days D. 15 days

**Answer : Option B**

Explanation : Work done by P and Q in 1 day =  $1/10$   
 Work done by R in 1 day =  $1/50$   
 Work done by P, Q and R in 1 day =  $1/10 + 1/50 = 6/50$   
 But Work done by P in 1 day = Work done by Q and R in 1 day. Hence the above equation can be written as  
 Work done by P in 1 day  $\times 2 = 6/50$   
 $\Rightarrow$  Work done by P in 1 day =  $3/50$   
 $\Rightarrow$  Work done by Q and R in 1 day =  $3/50$   
 Hence work done by Q in 1 day =  $3/50 - 1/50 = 2/50 = 1/25$   
 So Q alone can do the work in 25 days

- A completes 80% of a work in 20 days. Then B also joins and A and B together finish the remaining work in 3 days. How long does it need for B if he alone completes the work?  
A. 37 1/2 days B. 22 days C. 31 days D. 22 days

**Answer : Option A**

Explanation : Work done by A in 20 days =  $80/100 = 8/10 = 4/5$   
 Work done by A in 1 day =  $(4/5) / 20 = 4/100 = 1/25 \dots (1)$   
 Work done by A and B in 3 days =  $20/100 = 1/5$  (Because remaining 20% is done in 3 days by A and B)  
 Work done by A and B in 1 day =  $1/15 \dots (2)$   
 Work done by B in 1 day =  $1/15 - 1/25 = 2/75$   
 $\Rightarrow$  B can complete the work in  $75/2$  days = 37 1/2 days

- P can finish a work in 18 days. Q can finish the same

work in 15 days. Q worked for 10 days and left the job. How many days does P alone need to finish the remaining work?  
A. 8 B. 5 C. 4 D. 6

**Answer : Option D**

Explanation : Work done by P in 1 day =  $1/18$   
 Work done by Q in 1 day =  $1/15$   
 Work done by Q in 10 days =  $10/15 = 2/3$   
 Remaining work =  $1 - 2/3 = 1/3$   
 Number of days in which P can finish the remaining work =  $(1/3) / (1/18) = 6$

- 3 men and 7 women can complete a work in 10 days. But 4 men and 6 women need 8 days to complete the same work. In how many days will 10 women complete the same work?  
A. 50 B. 40 C. 30 D. 20

**Answer : Option B**

Explanation : Work done by 4 men and 6 women in 1 day =  $1/8$   
 Work done by 3 men and 7 women in 1 day =  $1/10$   
 Let 1 man does m work in 1 day and 1 woman does work in 1 day. The above equations can be written as  
 $4m + 6w = 1/8 \dots (1)$   
 $3m + 7w = 1/10 \dots (2)$   
 Solving equation (1) and (2), we get  $m = 11/400$  and  $w = 1/400$   
 Amount of work 10 women can do in a day =  $10 \times (1/400) = 1/40$   
 ie, 10 women can complete the work in 40 days

- A and B can finish a work 30 days if they work together. They worked together for 20 days and then B left. A finished the remaining work in another 20 days. In how many days A alone can finish the work?  
A. 60 B. 50 C. 40 D. 30

**Answer : Option A**

Explanation : Amount of work done by A and B in 1 day =  $1/30$   
 Amount of work done by A and B in 20 days =  $20 \times (1/30) = 20/30 = 2/3$   
 Remaining work =  $1 - 2/3 = 1/3$   
 A completes  $1/3$  work in 20 days  
 Amount of work A can do in 1 day =  $(1/3)/20 = 1/60$   
 $\Rightarrow$  A can complete the work in 60 days

- A can complete a work in 12 days with a working of 8 hours per day. B can complete the same work in 8 days when working 10 hours a day. If A and B work together, working 8 hours a day, the work can be completed in --- days.  
A.  $5 \frac{5}{11}$  B.  $4 \frac{5}{11}$  C.  $6 \frac{4}{11}$  D.  $6 \frac{5}{11}$

**Answer : Option A**

Explanation : A can complete the work in 12 days working 8 hours a day  
 $\Rightarrow$  Number of hours A can complete the work =  $12 \times 8 = 96$  hours  
 $\Rightarrow$  Work done by A in 1 hour =  $1/96$   
 B can complete the work in 8 days working 10 hours a day  
 $\Rightarrow$  Number of hours B can complete the work =  $8 \times 10 = 80$  hours  
 $\Rightarrow$  Work done by B in 1 hour =  $1/80$   
 Work done by A and B in 1 hour =  $1/96 + 1/80 = 11/480$   
 $\Rightarrow$  A and B can complete the work in  $480/11$  hours  
 A and B works 8 hours a day  
 Hence total days to complete the work with A and B working together  
 $= (480/11) / (8) = 60/11$  days =  $5 \frac{5}{11}$  days

- P is 30% more efficient than Q. P can complete a work in 23 days. If P and Q work together, how much time will it take to complete the same work?

A. 9 B. 11 C. 13 D. 15

**Answer : Option C**

Explanation : Work done by P in 1 day = 1/23

Let work done by Q in 1 day = q

$$q \times (130/100) = 1/23$$

$$\Rightarrow q = 100/(23 \times 130) = 10/(23 \times 13)$$

$$\text{Work done by P and Q in 1 day} = 1/23 + 10/(23 \times 13) = 23/(23 \times 13) = 1/13$$

$\Rightarrow$  P and Q together can do the work in 13 days

15. P, Q and R can complete a work in 24, 6 and 12 days respectively. The work will be completed in --- days if all of them are working together.

A. 2 B. 3 3/4 C. 4 1/4 D. 5

**Answer : Option B**

Explanation : Work done by P in 1 day = 1/24

Work done by Q in 1 day = 1/6

Work done by R in 1 day = 1/12

$$\text{Work done by P,Q and R in 1 day} = 1/24 + 1/6 + 1/12 = 7/24$$

$\Rightarrow$  Working together, they will complete the work in 24/7 days = 3 3/7, days

16. 10 men can complete a work in 7 days. But 10 women need 14 days to complete the same work. How many days will 5 men and 10 women need to complete the work?

A. 5 B. 6 C. 7 D. 8

**Answer : Option C**

Explanation :Work done by 10 men in 1 day = 1/7

$$\text{Work done by 1 man in 1 day} = (1/7)/10 = 1/70$$

$$\text{Work done by 10 women in 1 day} = 1/14$$

$$\text{Work done by 1 woman in 1 day} = 1/140$$

$$\text{Work done by 5 men and 10 women in 1 day} = 5 \times (1/70) + 10 \times (1/140)$$

$$= 5/70 + 10/140 = 1/7$$

$\Rightarrow$  5 men and 10 women can complete the work in 7 days

17. Kamal will complete work in 20 days. If Suresh is 25% more efficient than Kamal, he can complete the work in -- days.

A. 14 B. 16 C. 18 D. 20

**Answer : Option B**

Explanation :Work done by Kamal in 1 day = 1/20

$$\text{Work done by Suresh in 1 day} = (1/20) \times (125/100) = 5/80 = 1/16$$

$\Rightarrow$  Suresh can complete the work in 16 days

18. P and Q can complete a work in 20 days and 12 days respectively. P alone started the work and Q joined him after 4 days till the completion of the work. How long did the work last?

A. 5 days B. 10 days C. 14 days D. 22 days

**Answer : Option B**

Explanation : Work done by P in 1 day = 1/20

Work done by Q in 1 day = 1/12

$$\text{Work done by P in 4 days} = 4 \times (1/20) = 1/5$$

$$\text{Remaining work} = 1 - 1/5 = 4/5$$

$$\text{Work done by P and Q in 1 day} = 1/20 + 1/12 = 8/60 = 2/15$$

Number of days P and Q take to complete the remaining work = (4/5) / (2/15) = 6

$$\text{Total days} = 4 + 6 = 10$$

19. P takes twice as much time as Q or thrice as much time as R to finish a piece of work. They can finish the work in 2 days if work together. How much time will Q take to do the work alone?

A. 4 B. 5 C. 6 D. 7

**Answer : Option C**

Explanation :Let P takes x days to complete the work

Then Q takes x/2 days and R takes x/3 days to finish the work

$$\text{Amount of work P does in 1 day} = 1/x$$

$$\text{Amount of work Q does in 1 day} = 2/x$$

$$\text{Amount of work R does in 1 day} = 3/x$$

$$\text{Amount of work P,Q and R do in 1 day} = 1/x + 2/x + 3/x$$

$$= 1/x (1 + 2 + 3) = 6/x$$

$$6/x = 2$$

$$\Rightarrow x = 3$$

$\Rightarrow$  Q takes 12/2 days = 6 days to complete the work

20. P and Q can complete a work in 15 days and 10 days

respectively. They started the work together and then Q left after 2 days. P alone completed the remaining work.

The work was finished in --- days.

A. 12 B. 16 C. 20 D. 24

**Answer : Option A**

Explanation : Work done by P in 1 day = 1/15

$$\text{Work done by Q in 1 day} = 1/10$$

$$\text{Work done by P and Q in 1 day} = 1/15 + 1/10 = 1/6$$

$$\text{Work done by P and Q in 2 days} = 2 \times (1/6) = 1/3$$

$$\text{Remaining work} = 1 - 1/3 = 2/3$$

$$\text{Time taken by P to complete the remaining work } 2/3 = (2/3) / (1/15) = 10 \text{ days}$$

$$\text{Total time taken} = 2 + 10 = 12 \text{ days}$$

21. P and Q can do a work in 30 days. Q and R can do the same work in 24 days and R and P in 20 days. They started the work together, but Q and R left after 10 days. How many days more will P take to finish the work?

A. 10 B. 15 C. 18 D. 22

**Answer : Option C**

Explanation : Let work done by P in 1 day = p,

$$\text{Work done by Q in 1 day} = q,$$

$$\text{Work done by R in 1 day} = r$$

$$p + q = 1/30$$

$$q + r = 1/24$$

$$r + p = 1/20$$

$$\text{Adding all the above, } 2p + 2q + 2r = 1/30 + 1/24 + 1/20 = 15/120 = 1/8$$

$$\Rightarrow p + q + r = 1/16$$

$$\Rightarrow \text{Work done by P,Q and R in 1 day} = 1/16$$

$$\text{Work done by P, Q and R in 10 days} = 10 \times (1/16) = 10/16 = 5/8$$

$$\text{Remaining work} = 1 - 5/8 = 3/8$$

$$\text{Work done by P in 1 day} = \text{Work done by P,Q and R in 1 day} - \text{Work done by Q and R in 1 day}$$

$$= 1/16 - 1/24 = 1/48$$

$$\text{Number of days P needs to work to complete the remaining work} = (3/8) / (1/48) = 18$$

22. P works twice as fast as Q. If Q alone can complete a work in 12 days, P and Q can finish the work in --- days

A. 1 B. 2 C. 3 D. 4

**Answer : Option D**

Explanation : Work done by Q in 1 day = 1/12

$$\text{Work done by P in 1 day} = 2 \times (1/12) = 1/6$$

$$\text{Work done by P and Q in 1 day} = 1/12 + 1/6 = 1/4$$

$\Rightarrow$  P and Q can finish the work in 4 days

23. A work can be finished in 16 days by twenty women. The same work can be finished in fifteen days by sixteen men. The ratio between the capacity of a man and a woman is

A. 1:3 B. 4:3 C. 2:3 D. 2:1

**Answer : Option B**

Explanation :Work done by 20 women in 1 day = 1/16

$$\text{Work done by 1 woman in 1 day} = 1/(16 \times 20)$$

$$\text{Work done by 16 men in 1 day} = 1/15$$

$$\text{Work done by 1 man in 1 day} = 1/(15 \times 16)$$

$$\text{Ratio of the capacity of a man and woman} = 1/(15 \times 16) : 1/(16 \times 20) = 1/15 : 1/20$$

$$= 1/3 : 1/4 = 4:3$$

24. P and Q need 8 days to complete a work. Q and R need 12 days to complete the same work. But P, Q and R together can finish it in 6 days. How man D. 4 days will be needed if P and R together do it?

A. 3 B. 8 C. 12

**Answer : Option B**

Explanation : Let work done by P in 1 day = p

$$\text{work done by Q in 1 day} = q$$

$$\text{Work done by R in 1 day} = r$$

$$p + q = 1/8 \text{ ---(1)}$$

$$q + r = 1/12 \text{ ---(2)}$$

$$p + q + r = 1/6 \text{ ---(3)}$$

$$(3) - (2) \Rightarrow p = 1/6 - 1/12 = 1/12$$

$$(3) - (1) \Rightarrow r = 1/6 - 1/8 = 1/24$$

$$p + r = 1/12 + 1/24 = 3/24 = 1/8$$

$\Rightarrow$  P and R will finish the work in 8 days

25. P can do a work in 24 days. Q can do the same work in 9 days and R can do the same in 12 days. Q and R start the work and leave after 3 days. P finishes the remaining

work in --- days.

A. 7 B. 8 C. 9 D. 10

**Answer : Option D**

Explanation : Work done by P in 1 day = 1/24

$$\text{Work done by Q in 1 day} = 1/9$$

$$\text{Work done by R in 1 day} = 1/12$$

$$\text{Work done by Q and R in 1 day} = 1/9 + 1/12 = 7/36$$

$$\text{Work done by Q and R in 3 days} = 3 \times 7/36 = 7/12$$

$$\text{Remaining work} = 1 - 7/12 = 5/12$$

$$\text{Number of days in which P can finish the remaining work} = (5/12) / (1/24) = 10$$

26. P,Q and R together earn Rs.1620 in 9 days. P and R can earn Rs.600 in 5 days. Q and R in 7 days can earn Rs.910. How much amount does R can earn per day?

A. Rs.40 B. Rs.70 C. Rs.90 D. Rs.100

**Answer : Option B**

Explanation : Amount Earned by P,Q and R in 1 day =

$$1620/9 = 180 \text{ ---(1)}$$

$$\text{Amount Earned by P and R in 1 day} = 600/5 = 120 \text{ ---(2)}$$

$$\text{Amount Earned by Q and R in 1 day} = 910/7 = 130 \text{ ---(3)}$$

$$(2)+(3)-(1) \Rightarrow \text{Amount Earned by P, Q and 2R in 1 day}$$

$$- \text{Amount Earned by P,Q and R in 1 day} = 120+130-180 = 70$$

$$\Rightarrow \text{Amount Earned by R in 1 day} = 70$$

27. Assume that 20 cows and 40 goats can be kept for 10 days for Rs.460. If the cost of keeping 5 goats is the same as the cost of keeping 1 cow, what will be the cost for keeping 50 cows and 30 goats for 12 days?

A. Rs.1104 B. Rs.1000 C. Rs.934 D. Rs.1210

**Answer : Option A**

Explanation : Assume that cost of keeping a cow for 1 day = c,

cost of keeping a goat for 1 day = g

$$\text{Cost of keeping 20 cows and 40 goats for 10 days} = 460$$

$$\text{Cost of keeping 20 cows and 40 goats for 1 day} = 460/10 = 46$$

$$\Rightarrow 20c + 40g = 46$$

$$\Rightarrow 10c + 20g = 23 \text{ ---(1)}$$

$$\text{Given that } 5g = c$$

$$\text{Hence equation (1) can be written as } 10c + 4c = 23 \Rightarrow 14c = 23$$

$$\Rightarrow c = 23/14$$

$$\text{cost of keeping 50 cows and 30 goats for 1 day} = 50c + 30g$$

$$= 50c + 6c \text{ (substituted } 5g = c)$$

$$= 56c = 56 \times 23/14 = 92$$

$$\text{Cost of keeping 50 cows and 30 goats for 12 days} = 12 \times 92 = 1104$$

28. There is a group of persons each of whom can complete a piece of work in 16 days, when they are working individually. On the first day one person works, on the second day another person joins him, on the third day one more person joins them and this process continues till the work is completed. How many days are needed to complete the work?

A. 3 1/4 days B. 4 1/3 days C. 5 1/6 days D. 6 1/5 days

**Answer : Option C**

Explanation : Work completed in 1st day = 1/16

$$\text{Work completed in 2nd day} = (1/16) + (1/16) = 2/16$$

$$\text{Work completed in 3rd day} = (1/16) + (1/16) + (1/16) = 3/16 \dots$$

An easy way to attack such problems is from the choices. You can see the choices are very close to each other. So just see one by one.

For instance, The first choice given is 3 1/4

$$\text{The work done in 3 days} = 1/16 + 2/16 + 3/16 = (1+2+3)/16 = 6/16$$

$$\text{The work done in 4 days} = (1+2+3+4)/16 = 10/16$$

$$\text{The work done in 5 days} = (1+2+3+4+5)/16 = 15/16, \text{ almost close, isn't it?}$$

$$\text{The work done in 6 days} = (1+2+3+4+5+6)/16 > 1$$

Hence the answer is less than 6, but greater than 5. Hence the answer is 5 1/6 days.

(Just for your reference, work done in 5 days = 15/16.

$$\text{Pending work in 6th day} = 1 - 15/16 = 1/16.$$

$$\text{In 6th day, 6 people are working and work done} = 6/16.$$

$$\text{To complete the work } 1/16, \text{ time required} = (1/16) / (6/16) = 1/6 \text{ days.}$$

$$\text{Hence total time required} = 5 + 1/6 = 5 1/6 \text{ days)}$$



■ ഡൽഹി നിയമസഭാ തിരഞ്ഞെടുപ്പിൽ ആംആർമി പാർടിക്കു ചരിത്രജയം. 70ൽ 67 സീറ്റ് നേടിയ എഎപി ഒരുവർഷത്തെ ഇടവേളയ്ക്കുശേഷം വീണ്ടും അധികാരത്തിൽ.

■ സംഗീതലോകത്തെ അത്യുന്നതബഹുമതിയായ ഗ്രാമി പുരസ്കാരങ്ങൾ പ്രഖ്യാപിച്ചപ്പോൾ നാല് പുരസ്കാരങ്ങൾ നേടി ബ്രിട്ടീഷ് യുവഗായകൻ സാം സ്മിത്ത് ചരിത്രം രചിച്ചു. മികച്ച പുതുതലമുഖ താരത്തിനുള്ള പുരസ്കാരവും സ്മിത്തിനാണ്. രണ്ട് ഇന്ത്യക്കാരും പുരസ്കാര പട്ടികയിൽ ഇടംപിടിച്ചു. റിക്കി കെജി, നീല വാസാനി എന്നിവരാണ് പുരസ്കാരം നേടിയ ഇന്ത്യക്കാരെ. ഫാരൽ വില്യംസ്, ബിയോൺസ്, റൊസെയ്ൻ കാഷ് എന്നിവർ മൂന്ന് പുരസ്കാരങ്ങൾ വീതം സ്വന്തമാക്കി. മികച്ച ആൽബത്തിനടക്കം പ്രശസ്ത അമേരിക്കൻ ഗായകൻ ബെക്ക് രണ്ട് പുരസ്കാരങ്ങൾക്ക് അർഹനായി.

# സമകാലികം



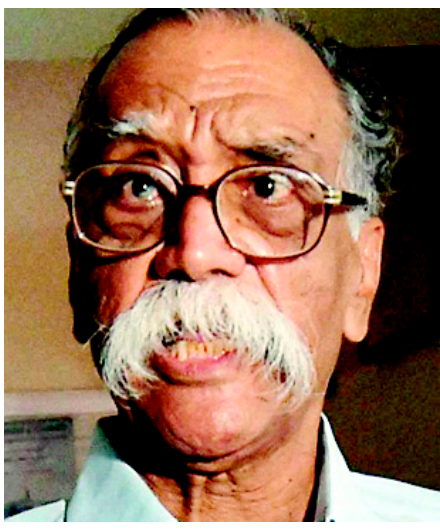
■ നൊബേൽ പുരസ്കാര ജേതാവായ ഇന്ത്യൻ സാമ്പത്തിക ശാസ്ത്രജ്ഞൻ അമർത്യ സെന്നിന് (81) ബ്രിട്ടനിലെ പ്രമുഖ സാമ്പത്തിക വിദഗ്ദ്ധൻ ജോൺ മൈനാർഡ് കെയ്ൻസിന്റെ പേരിലുള്ള കന്നി പുരസ്കാരം സമ്മാനിക്കും. അമർത്യ

ദ്ധമായ 'ഹിന്ദു' എന്ന നോവലിനാണ് പുരസ്കാരം. 11 ലക്ഷം രൂപയും പ്രശസ്തിപത്രവുമടങ്ങുന്ന പുരസ്കാരം. എഴുപത്തൊന്നുകാരനായ നെമാഡെ ജ്ഞാനപീഠം ലഭിക്കുന്ന നാലാമത്തെ മറാഠി എഴുത്തുകാരനാണ്. വി എസ് ഖാസേയക്കർ, കുമ്പുലഗുജർ, വിന കരൺദികർ എന്നിവരാണ് നേരത്തെ പുരസ്കാരം ലഭിച്ചവർ. 1963ൽ പുറത്തിറങ്ങിയ 'കോസല' ആണ് നെമാഡെയുടെ ആദ്യ നോവൽ.



■ സെന്നിന്റെ ക്ഷേമരാഷ്ട്ര സാമ്പത്തികശാസ്ത്രമേഖലയിലെ സംഭാവനകൾക്കാണ് പുരസ്കാരം.

■ 2014ലെ ജ്ഞാനപീഠ പുരസ്കാരം പ്രശസ്ത മറാഠി എഴുത്തുകാരൻ ബാൽചന്ദ്ര നെമാഡെയ്ക്ക്. അദ്ദേഹത്തിന്റെ പ്രസി



■ ഫ്രഞ്ച് ചിത്രകാരൻ പോൾ ഗൗഗിൻ 1892ൽ വരച്ച ചിത്രം 2015ൽ ലോക കലാചരിത്രത്തിന്റെ ഭാഗമായി- ഇന്നേവരെ വിൽക്കപ്പെട്ടവയിൽ ഏറ്റവും വിലകൂടിയ കലാസൃഷ്ടിയെന്ന നിലയിൽ. 'എപ്പോഴാണ് നിങ്ങൾ വിവാഹിതരാകുന്നത്?' എന്ന ചിത്രം 30 കോടി ഡോളറിനാണ് (ഏകദേശം 1862 കോടി രൂപ) വിറ്റുപോയതെന്നാണ് റിപ്പോർട്ട്. ദക്ഷിണ പസഫിക്സിലെ തന്റെ ജന്മനാടായ തഹിതി ദ്വീപിലെ രണ്ട് പെൺകുട്ടിയെയാണ് ഗൗഗിൻ വരച്ചിരിക്കുന്നത്. സിന്റേലൻഡിലെ ബാസലിൽനിന്നുള്ള സ്റ്റാഷെലിൻ എന്ന യാളുടെ പക്കലുണ്ടായിരുന്ന ചിത്രമാണ് റെക്കോഡ് തുകയ്ക്ക് വിറ്റുപോയത്.

## പിഎസ്സി ബുള്ളറ്റിൻ

കേരള പബ്ലിക് സർവീസ് കമ്മീഷന്റെ ഔദ്യോഗിക പ്രസിദ്ധീകരണമായ ദ്വൈവാരിക

- മൽസര പരീക്ഷകളുടെ തയ്യാറെടുപ്പുകൾ പി എസ്സി ബുള്ളറ്റിനോടൊപ്പം
- എല്ലാ ലക്കങ്ങളിലും ആയിരത്തോളം (1000) വ്യത്യസ്തമായ ചോദ്യോത്തരങ്ങൾ
- 1000 ചോദ്യോത്തരങ്ങളടങ്ങിയ ഒരു പ്രസിദ്ധീകരണത്തിന് വിപണിയിൽ RS. 25/- ലേറെ വില വരുമ്പോൾ പിഎസ്സി ബുള്ളറ്റിൻ വെറും 5 രൂപയ്ക്ക് നിങ്ങൾക്ക് ലഭിക്കുന്നു.

**30,000 – ലേറെ പൊതുവിജ്ഞാന ചോദ്യോത്തരങ്ങൾ 100 രൂപയ്ക്ക്**  
 തപാൽ വരിക്കാരാകൂ... 30 ലക്കങ്ങൾ 100 രൂപയ്ക്ക് നേടൂ... (30 x 5 = ₹ 150/-)  
 "50 രൂപ ലാഭിക്കൂ..." (₹ 100/-)

വരിസംഖ്യ കമ്മീഷന്റെ ആസ്ഥാന ഓഫീസിലും എല്ലാ മേഖലാ-ജില്ലാ ഓഫീസുകളിലും നേരിട്ട് സ്വീകരിക്കുന്നു. മണിയോർഡറായി വരിസംഖ്യ ഒടുക്കുന്നവർ നൂറ് (100) രൂപ അയയ്ക്കേണ്ട വിലാസം:

**PUBLIC RELATIONS OFFICER,  
 KERALA PUBLIC SERVICE COMMISSION,  
 PATTOM, THIRUVANANTHAPURAM, PIN 695 004**

(ചെക്ക്, ഡി.ഡി. എന്നിവ സ്വീകാര്യമല്ല)  
 കാലതാമസംകൂടാതെ ലഭ്യമാകുന്നതിന് നിങ്ങളുടെ പേരും വിലാസവും CAPITAL LETTERS ൽ പിൻകോഡ് സഹിതം എഴുതാൻ ശ്രദ്ധിക്കുക.



### പ്രത്യേകതകൾ

- ★ പിഎസ്സി തൊഴിൽ വിജ്ഞാപനങ്ങളും അറിയിപ്പുകളും ആധികാരികമായി ലഭ്യമാകുന്നു.
- ★ പരീക്ഷാ ടൈംടേബിൾ, വിശദമായ സിലബസ് ഇന്റർവ്യൂ പ്രോഗ്രാം എന്നിവ യഥാസമയം അറിയാൻ ഉപകാരപ്രദം.
- ★ സമഗ്രവും ആധികാരികവുമായ പൊതുവിജ്ഞാന ലേഖനങ്ങൾ മത്സരപരീക്ഷയ്ക്ക് തയ്യാറെടുക്കാൻ സഹായകരം.

**അന്വേഷണങ്ങൾക്ക് 0471 2546270**