

PROVISIONAL ANSWER KEY

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Question1:-Which stitch is worked from right to left on garments ?

- A:-Temporary stitches
- B:-Permanent stitches
- C:-Back stitch
- D:-Slip stitch

Correct Answer:- Option-A

Question2:-Which part helps to control the length of stitch ?

- A:-Fly wheel
- B:-Needle bar
- C:-Feed dog
- D:-Stitch regulator

Correct Answer:- Option-D

Question3:-Which tool is used to bring out the corners of collar after turning to right side ?

- A:-Seam ripper
- B:-Shears
- C:-Bodkin
- D:-Trimmer

Correct Answer:- Option-C

Question4:-Which among the following holds needle in its position ?

- A:-Needle plate
- B:-Needle gauge
- C:-Take up lever
- D:-None of these

Correct Answer:- Option-D

Question5:-Which type of scissors is used for embroidery ?

- A:-Scissors
- B:-Button hole scissors
- C:-Trimming scissors
- D:-Pinking shears

Correct Answer:- Option-C

Question6:-What is the function of presser foot ?

- A:-Sewing to cloth
- B:-Firmly to cloth
- C:-Moving to cloth
- D:-Winding to cloth

Correct Answer:- Option-B

Question7:-What stitches is used in coats to hold the lining and inner lining ?

- A:-Even basting
- B:-Back stitch
- C:-Padding stitch
- D:-Pick stitch

Correct Answer:- Option-C

Question8:-Which is the reason to regular cleaning, oiling and care of the sewing machine ?

A:-Machine runs heavily

B:-Poor condition

C:-Purpose

D:-Long life

Correct Answer:- Option-D

Question9:-Which stitch is used on row edges either single or double to prevent them fraying ?

A:-Tailors rack

B:-Hemming

C:-Back stitch

D:-Over casting

Correct Answer:- Option-D

Question10:-What is the method of repairing damage caused by the wear and tear of use ?

A:-Mending

B:-Colouring

C:-Godets

D:-None of these

Correct Answer:- Option-A

Question11:-_____ appears as slanting stitches on the wrong side and small at right side.

A:-Running stitch

B:-Hemming stitch

C:-Back stitch

D:-Overcasting

Correct Answer:- Option-B

Question12:-What is the other name of needle plate ?

A:-Face plate

B:-Throat plate

C:-Feed dog

D:-Stitch regulator

Correct Answer:- Option-B

Question13:-_____ prevent the cloth to entrap into the fly wheel.

A:-Stop motion screw

B:-Clamp

C:-Dress guard

D:-Thread guide

Correct Answer:- Option-C

Question14:-Sewing needles are made up of

A:-Aluminum

B:-Nickel plated steel

C:-Steel

D:-Copper

Correct Answer:- Option-B

Question15:-The tool which is used to helps in drawing the shapes of neck, armhole, depth of side and bottom

A:-Hip curve

B:-French curve

C:-Leg shaper

D:-Flexible curve

Correct Answer:- Option-B

Question16:-Name the tool with serated teeth on a wheel attached to a handle used to transfer markings from patterns on to fabric with or without tracing paper.

A:-Pinking shears

B:-Loop turner

C:-Tracing wheel

D:-Snippers

Correct Answer:- Option-C

Question17:-Kasuti is a famous traditional embroidery of

A:-Gujarat

B:-Bengal

C:-Rajasthan

D:-Karnataka

Correct Answer:- Option-D

Question18:-_____ is also known as a white embroidery.

A:-Kanta

B:-Kasuti

C:-Chikan kari

D:-Kalamkari

Correct Answer:- Option-C

Question19:-Which state from Chamba-rumal ?

A:-Assam

B:-Bihar

C:-Haryana

D:-Himachal Pradesh

Correct Answer:- Option-D

Question20:-Which state from Phulkari embroidery ?

A:-Orissa

B:-Punjab

C:-Kerala

D:-Kashmir

Correct Answer:- Option-B

Question21:-What are the divisions of basic stitch ?

A:-Temporary and permanent

B:-Constructive and decorative

C:-Running and hemming

D:-Forward and reverse

Correct Answer:- Option-B

Question22:-Which stitch is called as cross stitch ?

A:-Couching

B:-Cable chain stitch

C:-Feather stitch

D:-Herring bone stitch

Correct Answer:- Option-D

Question23:-Which stitch is called as a looped stitch ?

A:-Cross stitch

B:-Back stitch

C:-Chain stitch

D:-Stem stitch

Correct Answer:- Option-C

Question24:-Which stitch is temporary stitch ?

A:-Hemming

B:-Uneven basting

C:-Back stitch

D:-Pick stitch

Correct Answer:- Option-B

Question25:-Which is the example for filling stitches ?

A:-Satin stitch

B:-Cross stitch

C:-Herring bone stitch

D:-Close to feather

Correct Answer:- Option-A

Question26:-Which stitch is used for leaves out line ?

A:-Stem stitch

B:-Blanket stitch

C:-Button hole

D:-Feather

Correct Answer:- Option-A

Question27:-Why contrast threads are used for basting method ?

A:-For decorative purpose

B:-For cost cutting

C:-It is a basic rule

D:-They are easily seen and removed

Correct Answer:- Option-D

Question28:-The finished opening is called

A:-Placket

B:-Pocket

C:-Pleat

D:-Dart

Correct Answer:- Option-A

Question29:-_____ stitch is used for scallop.

A:-Closed to blanket

B:-Fish bone

C:-Lazy daizy

D:-Couching

Correct Answer:- Option-A

Question30:-Which of the following is very popular art form of Gujarat ?

A:-Kasuti

B:-Kanta

C:-Kutch

D:-Kashida

Correct Answer:- Option-C

Question31:-Which among the following term is used to refer the opening of the needle where thread is inserted ?

A:-Opening

B:-Eye

C:-Blade

D:-None of these

Correct Answer:- Option-B

Question32:-Which embroidery stitch filled the whole shape with thread and creates a smooth texture ?

A:-Back stitch

B:-Satin

C:-Running

D:-French knot

Correct Answer:- Option-B

Question33:-Which among the following is used for moving the fabric during sewing ?

A:-Needle

B:-Presser foot

C:-Feed dog

D:-None of these

Correct Answer:- Option-C

Question34:-Phulkari means

A:-Drawn thread work

B:-Flower work

C:-Leaf work

D:-Mirror work

Correct Answer:- Option-B

Question35:-The primary stitch which is used in Kantha embroidery

A:-Chain stitch

B:-Feather stitch

C:-Herring bone stitch

D:-Running stitch

Correct Answer:- Option-D

Question36:-Which variety of silk is golden in colour ?

A:-Muga silk

B:-Mulberry silk

C:-Eri silk

D:-Tussar silk

Correct Answer:- Option-A

Question37:-Which property is tested by the Kawabata Evaluation System for Fabrics (KES) ?

A:-Colour fastness

B:-UV resistance

C:-Thermal conductivity

D:-Bending properties of fabric

Correct Answer:- Option-D

Question38:-Why must carbon fibres be sized with epoxy or other resins before use in textile substrates ?

A:-To improve their flexibility

B:-To compensate for poor abrasion resistance

C:-To enhance their moisture absorption

D:-To reduce their specific gravity

Correct Answer:- Option-B

Question39:-Why are comonomers introduced during the formation of acrylic fibres ?

A:-To increase the degree of polymerisation

B:-To enhance the crystallinity of the polymer chains

C:-To reduce the crystallinity for better dyeability

D:-To facilitate hydrogen bonding between adjacent polymer chains

Correct Answer:- Option-C

Question40:-Which solvent is used to dissolve modacrylic copolymers for fibre spinning ?

A:-Water

B:-Benzene

C:-Sulphuric acid

D:-Acetone

Correct Answer:- Option-D

Question41:-Which statement best describe the interaction of water with acetate and triacetate fibres ?

A:-Water molecules strengthen the fibre bonds.

B:-Water molecules replace the polymer chains.

C:-Water molecules penetrate the polymer structure, causing weakening.

D:-Water molecules evaporate, leaving the fibres intact.

Correct Answer:- Option-C

Question42:-What is the primary structural difference between nylon 6 and nylon 6,6 ?

A:-Nylon 6 has a head-to-tail arrangement of amide groups, while nylon 6,6 has a head-to-head arrangement.

B:-Nylon 6,6 has a continuous head-to-tail arrangement of amide groups, while nylon 6 has a head-to-head arrangement.

C:-Nylon 6,6 contains less than 85% aromatic rings attached to amide groups, whereas nylon 6 contains more than 85%.

D:-Nylon 6 is produced through step-growth polymerisation, whereas nylon 6,6 is produced through chain-growth polymerization.

Correct Answer:- Option-B

Question43:-Which chemical is effective in distinguishing silk from wool by dissolving only silk ?

A:-Strong sodium hydroxide solution

B:-50% acetic acid solution

C:-2% sulphuric acid solution

D:-Cold concentrated hydrochloric acid

Correct Answer:- Option-D

Question44:-The microscopic structure of linen shows which distinctive feature ?

A:-Cross markings nodes

B:-Irregular serrations

C:-Smooth surface

D:-Spiral twists

Correct Answer:- Option-A

Question45:-Why is wet cotton approximately 20% stronger than dry cotton ?

A:-Because the moisture reduces the density of the fibre

B:-Because absorbed water enhances hydrogen bonding within cotton fibres

C:-Because water eliminates voids in the amorphous regions

D:-Because the lumen in wet cotton expands and reinforces the fibre

Correct Answer:- Option-B

Question46:-How does silk acquire the property of “scroop” ?

A:-It is an inherent property of silk

B:-It is acquired through treatment with dilute acetic acid

C:-It is acquired through treatment with copper sulphate

D:-It is acquired through treatment with sodium hydroxide

Correct Answer:- Option-B

Question47:-What is the purpose of carbonization in wool processing ?

A:-Removing dirt and grease

B:-Softening fibres

C:-Eliminating vegetable impurities

D:-Enhancing fibre elasticity

Correct Answer:- Option-C

Question48:-The moisture regain of silk in the boiled-off state under standard conditions is

A:-9.25 %

B:-5.5 %

C:-7 %

D:-11.25 %

Correct Answer:- Option-A

Question49:-Which of the following is not true about silk polymers ?

A:-Silk polymers contain sulfur-containing amino acids.

B:-Silk polymers are linear fibroin polymers.

C:-Silk polymers occur only in beta-configuration.

D:-Silk polymers lack disulfide bonds.

Correct Answer:- Option-A

Question50:-Which chemical effectively distinguishes Nylon from Acetate fibres by dissolving only Acetate fibres ?

A:-2% sulphuric acid solution

B:-30% acetic acid solution

C:-80% acetone solution

D:-25% formic acid

Correct Answer:- Option-C

Question51:-French Dart is the variation of

A:-Shaped dart

B:-Tapered dart

C:-Standard dart

D:-Contour dart

Correct Answer:- Option-C

Question52:-Which tuck are used for shaping the garment ?

A:-Dart tuck

B:-Pin tuck

C:-Cross tuck

D:-Shell tuck

Correct Answer:- Option-A

Question53:-Which tucks is fold very narrow ?

A:-Board tuck

B:-Corded tucks

C:-Blind tucks

D:-Pin tucks

Correct Answer:- Option-D

Question54:-Which seam is enclosed seam ?

A:-Top stitch seam

B:-Flat and felled seam

C:-Slot seam

D:-Faggoted seam

Correct Answer:- Option-B

Question55:-Which pocket is attached out side of a garment ?

A:-Kurtha pocket

B:-Patch pocket

C:-Inseam pocket

D:-Slashed pocket

Correct Answer:- Option-B

Question56:-How the sleeveless armhole are finished ?

A:-Sherring

B:-Shaped facing

C:-Shaped trimming

D:-Gathering

Correct Answer:- Option-B

Question57:-_____ is a straight fold of fabric stitched on the grain evenly throughout the fold.

A:-Tuck

B:-Dart

C:-Pleat

D:-Frill

Correct Answer:- Option-A

Question58:-What is the name of lip piece closing the pocket mouth ?

A:-Pocket hem

B:-Pocket pouch

C:-Pocket bag

D:-Pocket welt

Correct Answer:- Option-D

Question59:-Which pleat is a short pleat at the bottom of a skirt or pair of pants ?

A:-Accordion pleat

B:-Knife pleat

C:-Kick pleat

D:-Box pleat

Correct Answer:- Option-C

Question60:-Which part is used to allow clothing put on or removed easily ?

A:-Pocket

B:-Plackets

C:-Collar

D:-Seams

Correct Answer:- Option-B

Question61:-Which type of sleeve is Leg-O-Mutton ?

A:-Cut on sleeve

B:-Set in sleeve

C:-Raglan sleeve

D:-Kimono sleeve

Correct Answer:- Option-B

Question62:-Which placket is used in front or back neck line for a short opening ?

A:-Two piece placket

B:-Faced placket

C:-Italian placket

D:-One piece placket

Correct Answer:- Option-B

Question63:-Another name of stand collar is

A:-Mandarin collar

B:-Roll collar

C:-Petter pan collar

D:-Shirt collar

Correct Answer:- Option-A

Question64:-Which dart come with two single pleats in opposite direction ?

A:-Inverted box pleat

B:-Box pleat

C:-Knife pleat

D:-Accordion pleat

Correct Answer:- Option-B

Question65:-Which placket is suitable for petticoat ?

A:-Two piece placket

B:-Faced placket

C:-Italian placket

D:-Continuous placket

Correct Answer:- Option-D

Question66:-Primary colours are known as

A:-Tint Colours

B:-Shade Colours

C:-Neutral Colours

D:-Natural Colours

Correct Answer:- Option-D

Question67:-Which of the following colours falls under the category of warm colour ?

A:-Orange

B:-Violet

C:-Green

D:-Brown

Correct Answer:- Option-A

Question68:-Two drops of red colour added to one drop of blue colour gives

A:-Blue Violet

B:-Purple

C:-Red Violet

D:-Royal Blue

Correct Answer:- Option-C

Question69:-Which category of colour does Violet belong to ?

A:-Neutral Colour

B:-Natural Colour

C:-Warm Colour

D:-Cool Colour

Correct Answer:- Option-D

Question70:-_____ is surprising, bright and has a powerful personality.

A:-Tone Colour

B:-Tint Colour

C:-Vivid Colour

D:-Shade Colour

Correct Answer:- Option-C

Question71:- _____ represents sky and water.

A:-Warm Colour

B:-Neutral Colour

C:-Cool Colour

D:-Natural Colour

Correct Answer:- Option-C

Question72:-In which colour scheme is the combination of four colours placed equidistant on the colour wheel ?

A:-Analogous

B:-Split Complimentary

C:-Achromatic

D:-Adjacent

Correct Answer:- Option-B

Question73:-Brightness or dullness of a colour is known as

A:-Hue

B:-Value

C:-Intensity

D:-Shade

Correct Answer:- Option-C

Question74:-The use of cool colour make the body appear

A:-Tall

B:-Short

C:-Thin

D:-Sturdy

Correct Answer:- Option-B

Question75:-Light theory is also known as

A:-Subtractive Theory

B:-Addictive Theory

C:-Pigment Theory

D:-None of the above

Correct Answer:- Option-B

Question76:-The basic outline of the garment is known as

A:-Silhouette

B:-Croque

C:-Structure

D:-Dress form

Correct Answer:- Option-A

Question77:-Warp yarn is also known as

A:-Straight Grain

B:-Cross Grain

C:-Bias Grain

D:-None of these

Correct Answer:- Option-A

Question78:-In trousers and shorts like garments, the distance between waist line to seat line is called

A:-Gorge

B:-Fork

C:-Body Rise

D:-Apex Point

Correct Answer:- Option-C

Question79:-Which of the following measurement around the fullest part of the thigh ?

A:-Hip

B:-Thigh Grith

C:-Waist to Hip

D:-Crotch Length

Correct Answer:- Option-B

Question80:-The full form of ASTM is

A:-American Systemic Training Method

B:-American Society for Testing and Materials

C:-American Standard Time Management

D:-None of these

Correct Answer:- Option-B

Question81:-Why is ribbing commonly used in areas like the waistband, cuffs and tops of mittens or socks ?

A:-Because it creates a smooth texture

B:-Because of its elasticity, which allows it to fit snugly

C:-Because it is a decorative stitch

D:-Because it increases the size of the garment

Correct Answer:- Option-B

Question82:-What is the final technique used to complete a knitting project ?

A:-Casting on

B:-Purling off

C:-Binding off

D:-Yarn over

Correct Answer:- Option-C

Question83:-What is the first step in casting on when starting a knitting project ?

A:-Knit the first row of stitches

B:-Make a slip knot for the first stitch

C:-Bind off the first row

D:-Slip the yarn through the needle

Correct Answer:- Option-B

Question84:-What does the abbreviation “rev st st” stand for in knitting ?

A:-Ribbed stockinette stitch

B:-Reverse stockinette stitch

C:-Regular stockinette stitch

D:-Raised stitch pattern

Correct Answer:- Option-B

Question85:-What is the primary function of a yarn over (yo) in knitting ?

A:-It decreases the number of stitches in a row

B:-It increases the number of stitches in a row

C:-It creates a textured pattern without changing the stitch count

D:-It is used to bind off stitches

Correct Answer:- Option-B

Question86:-How is reversed stockinette stitch created ?

A:-The purl side of stockinette becomes the right side of the fabric

B:-The purl side of stockinette becomes the inside of the fabric

C:-The knit side of stockinette becomes the right side of the fabric

D:-The knit side of stockinette becomes the both side of the fabric

Correct Answer:- Option-A

Question87:-Which of the following is not a characteristic of plain knitting (garter stitch) ?

A:-It creates horizontal ridges on the fabric

B:-It looks the same on both the front and back sides

C:-It is created by alternating knit and purl stitches in each row

D:-It is made entirely by knitting every row

Correct Answer:- Option-C

Question88:-Which of the following statements is true about the purl stitch in knitting ?

A:-The purl stitch is always used alone in knitting.

B:-The purl stitch is combined with the knit stitch to create different patterns.

C:-The purl stitch is not used in textured knitting patterns.

D:-The purl stitch can only be used in the first row of knitting.

Correct Answer:- Option-B

Question89:-In hand knitting, which stitch is created by knitting every row and produces a fabric with a textured, bumpy appearance on both sides ?

A:-Garter stitch

B:-Stockinette stitch

C:-Basket weave stitch

D:-Cable stitch

Correct Answer:- Option-A

Question90:-Which of the following is not a variation of the cable stitch ?

A:-Plaited cable

B:-Lattice cable

C:-Mock cable

D:-Garter cable

Correct Answer:- Option-D

Question91:-How many types of paper patterns are there ?

A:-7

B:-3

C:-4

D:-5

Correct Answer:- Option-A

Question92:-In garment industry which type of patterns are helpful to cut bulk amount of garment in less time ?

A:-Graded paper pattern

B:-Commercial paper pattern

C:-Block paper pattern

D:-Standard paper pattern

Correct Answer:- Option-C

Question93:-The paper patterns for different designs are available in readymade forms are known as

A:-Commercial paper patterns

B:-Standardized paper patterns

C:-Graded paper patterns

D:-Block paper patterns

Correct Answer:- Option-A

Question94:-Pattern must be made _____ than body measurement to allow for freedom of movement.

A:-Smaller

B:-Larger

C:-Same as body measurement

D:-None of these

Correct Answer:- Option-B

Question95:-In which country commercial patterns were made first ?

A:-India

B:-China

C:-USA

D:-Japan

Correct Answer:- Option-C

Question96:-Which is the process of transferring marks of the paper on to the cloth with the help of pins by making small holes ?

A:-Notches

B:-Perforation

C:-Drafting

D:-Guideline

Correct Answer:- Option-B

Question97:-Who invented pattern making first ?

A:-Eli Whitney

B:-Ebenezer Butterick

C:-Thomas Saint

D:-None of these

Correct Answer:- Option-B

Question98:-Pattern cut specifically according to the size of an individual is called as

A:-Normal pattern

B:-Grading pattern

C:-Individual pattern

D:-None of these

Correct Answer:- Option-C

Question99:-Drawing of patterns on the paper and the process of cutting is known as

A:-Paper pattern

B:-Drafting

C:-Pattern making

D:-None of these

Correct Answer:- Option-C

Question100:-Straightening of cross mark, dot marks and pencil lines for making correct seam lines is known as

A:-Grading

B:-Truing

C:-Thigh girth

D:-Marking

Correct Answer:- Option-B