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PAPER CODE PAPER/II-06/C&T

Roll No. :

Booklet Series

Name of the Candidate :
Test Duration : 03 Hour Test Duration: 03 Hours Total Questions: 100

Total Maximum Marks: 200

INSTRUCTIONS TO CANDIDATES

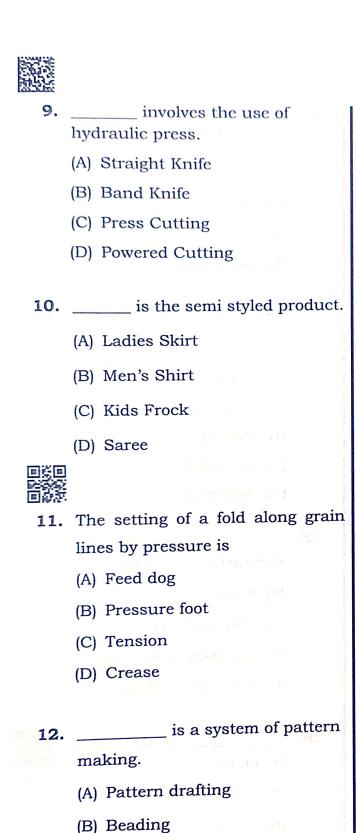
- 1. Candidates will be admitted to the Examination Hall/Room on production of their Admit Card and Original ID such as EPIC/Aadhaar/Driving License with a view to establish the true identity of the candidate.
- 2. Candidates shall reach the venue of examination at least 30 minutes in advance and admission will be refused to a candidate who is late by 10 minutes from the start of the examination.
- 3. No candidate shall be permitted to leave the Examination Hall/Room until the time for the examination is over or until permitted to do so but not until the half of the allotted time.
- 4. Candidates must use a BLUE/BLACK ball point pen ONLY to make entries on the OMR Answer Sheet.
- 5. The candidates should not bring any articles (other than those specified above) such as books, notes, loose sheets, mobile phones, pagers, digital diaries, calculators, smart watches, etc. inside the Examination Hall/Room. Any candidate found in possession of the said articles will be liable to be de-barred from applying all future examinations to be conducted by the Board.
- 6. After receiving the Test Booklet with OMR inserted, the candidates may pull out the OMR Answer Sheet and fill in the necessary details. However the candidates are not allowed to break open the seal of the Test Booklet until the invigilator informs them to do so.
- 7. Mark carefully your Roll Number, Question Booklet Code and Booklet Series on the OMR Answer Sheet and append signature at the appropriate place. Write your Roll Number and Name in the Question Booklet. In the absence of the Roll Number and Question Booklet Series on the OMR Answer Sheet, it may NOT be evaluated.
- 8. The entire Test is of Objective Type Questions comprising 100 questions.
- 9. Candidates must check that the Question Booklet contains 100 multiple choice questions. If any discrepancy found, report to the invigilator immediately.
- 10. Every question carries a total of 2 marks each. Candidates will also keep in mind that there is negative marking of 1/3rd for every wrong answer.
- 11. Rough work may be done on the space provided in this Question Booklet, but not on the OMR Answer
- 12. In the event of a mistake made in marking the Roll Number in the OMR Answer Sheet or the OMR Series the candidates will not be given a new OMR Answer Sheet but he/she will be allowed to use whitener or correcting fluid for correction of the Roll Number and the Booklet Series only.
- 13. Change of answer will not be permitted in the OMR Answer Sheet. Using of correcting fluid (of any sort) will be treated as wrong attracting negative marking.
- 14. The candidates must abide by such instructions as may be specified on the cover of the Answer Paper or instructions to candidates given at the back of the Admit Card. If a candidate fails to do so or indulges in improper conduct, he/she will render himself/herself liable to expulsion from the examination or such other punishment as the Board deemed fit to impose.
- 15. At the end of the Test, candidates must submit the OMR Answer Sheet to the invigilator on duty. Candidates shall be allowed to take their Question Booklet only after the end of the examination session.
- 16. Any candidate found to be intoxicated with alcohol and/or psychotropic substances will be expelled from the Examination Hall/Room.

the Examination Hall/Room.

17. Examination centre once opted cannot be changed.

PLEASE REFER THE BACKSIDE OF THE QUESTION BOOKLET FOR MORE INSTRUCTIONS. ?>>>>>>>>

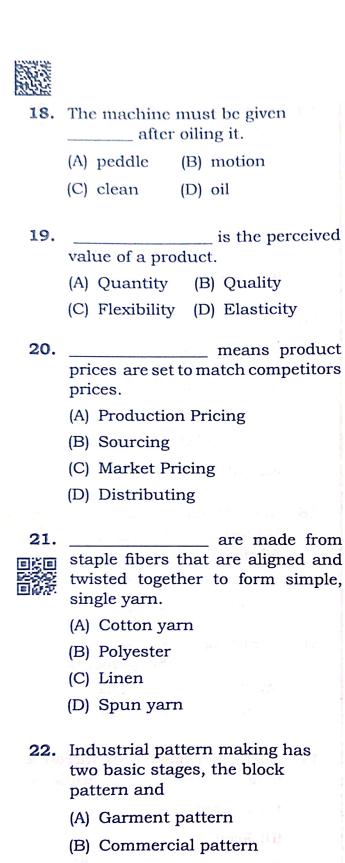
1.	helps in making shapes	5.	is highest point of the
	of neck, depth, side etc.		bust on model form or live model.
	(A) Compass		(A) Size
	(B) Bodkin		(B) Width
	(C) Drafting chalk		(C) Apex
	(D) French curve		(D) Ease
2.	is used to draw out threads of thread mark. (A) Needle	6.	A mark or set of marks set on the perimeter on sloper or paper pattern is known as
			(A) Sewing
	(B) Hole Maker		(B) Transferring
	(C) Bodkin-Pin	a.	(C) Balancing
	(D) Scissors		(D) Notches
回菜回 配金砂 回 <i>炒花</i> 3.	When needle is not properly fitted, the breaks. (A) Thread (B) Fabric (C) Machine (D) Shuttle	7.	consists of garment parts needed to complete a specific operation of garment component. (A) Bundles (B) Labeling (C) Ticketing (D) Notching
4.	is the reason for breaking bobbin case thread. (A) Washing (B) Over filling thread (C) Treating	8.	is a type of line layout that uses an overhead transport system. (A) Mass Production System (B) Unit Production System (C) Multiple Production System
	(D) Soothing	5	(D) Computer Operation System
	[21.7] (*) [1.1] - [2.7] - (2.7] - (2.7] - (2.7] - (2.7] - (2.7] - (2.7] - (2.7] - (2.7] - (2.7] - (2.7] - (2.7]		



13.	A delineation representing a design line, seam line is
	called
	(A) Grain line
	(B) Straight line
	(C) Style line
	(D) Balance line
14.	is the process of
	establishing a corrected seam or
	style line by blending markings,
	dots or cross marks made during
	pattern development.
	(A) Finishing (B) Mending
	(C) Patching (D) Trueing
15.	In sewing usually thick thread is used to stitch fabrics.
	(A) silk (B) thick
	(C) thin (D) flat
16.	Trimming is used for to the garments.
	(A) Contrast (B) Close
	(C) Beautify (D) Hem
17.	Small reel filled with thread and inserted inside of the shuttle is
	(A) Bobbin case
	(B) Feed dog
	(C) Shuttle
	(D) None of the above

(C) Marking

(D) Pressing in a milit (2)



23. A diagonal line cut across the weave of the cloth is (A) Line (B) Grain (C) Bias (D) Width 24. is a method used to repair the cloth using needle and thread as per its warp and warf. (A) Patching (B) Darning (C) Mending (D) Stitching 25. ___ is a tape for measuring inner part of the leg. (A) Scale (B) French Curve (C) Leg Measuring Tape (D) None of the above 26. _____is also called trysquare. (A) 'L' Scale (B) Curve (C) Tape

(D) None of the above

(C) Single pattern

(D) Flat pattern

27.	should be done
	before pressing.
	(A) Shaping
	(B) Measuring
	(C) Scaling
	(D) Rubbing surface
28.	The band which is given in any upper body garment for folding is called
	(A) Tacking
	(B) Facing
	(C) Basting
	(D) Hemming
29.	A mandarin collar is also known as collar. (A) Peter pan (B) Bishops (C) Kurta (D) Military
30.	is a finished opening
	formed by the application of a strip of bias or straight-grain fabric.
EIM'E.	(A) Seam Placket

	(A) Quality production team
	(B) Pattern makers
	(C) Modular production system
	(D) Merchandisers
32.	is determined by the fabric utilization, the percentage of the total fabric that is actually used in garment parts. (A) Cutting Efficiency (B) Marker Efficiency (C) Sewing Efficiency
	(D) Finishing Efficiency
33.	is used to decorate the
33.	edges of materials to substitute
	with overcast stitches.
	(A) Pinking scissors
	(B) Shears
	(C) Electric cutter
	(D) None of the above
34.	The speed of the thread is controlled by device.
	(A) Pressure foot
	(B) Thread tension
	(C) Face plate
	(D) None of the above
	IR.

_ is a contained,画質回

manageable work unit that includes an empowered work

31.

(B) Band Placket

(D) None of the above

(C) Continuous Lap Placket

35.	are the finished slits or faced openings designed on all types of garments. (A) Pockets (B) Cuffs (C) Neck Lines (D) Plackets The process of super imposing a	39.	engineering required to make products serviceable, salable, producible and profitable. (A) Design Development (B) Product Development (C) Material Development (D) Style Development
	predetermined number of fabric plies on the cutting table either by manually or by machine is (A) Draping (B) Cutting (C) Sewing (D) Spreading	40.	manages the production of styles. (A) Production Manager (B) Quality Controller (C) Cutting Master (D) Merchandiser
37.	is the border line of the cloth. (A) Grain line (B) Ease (C) Warp (D) Selvedge	41.	buttonholes are made of separate strips of fabric. (A) Bound plackets (B) Bound (C) Bound neckline (D) Corded
38.	collar is used in naval uniforms. (A) Peter Pan (B) Shirt (C) Turtle Neck	42.	The direction of yarn is known as (A) Grain line (B) Knitting (C) Piling

(D) Sailor

(D) None of the above

43.	is the fastest cutting	47.	Fabric cut in the same shape and	
	process used in garment industry.		grain as the garment area and edge	
	(A) Press cutting		to be finished is known as	
		,	(A) Bias binding	
	(B) Powered cutting		(B) Piping	
	(C) Manual cutting		(C) Finishing	
		1.	(D) Shaped facing	
	(D) Computerized cutting	, " .		
		48.	garment section closed.	
44.			(A) Eraser	
	important to determine the correct		(B) Pattern	
	size.		(C) Pushpins	
	(A) Length		(D) Button	
	(B) Measurements	11,		
		49.	is determined	
	(C) Grains		by the number of different selling	
	(D) Yarns		periods in a merchandising cycle.	
	*Abo		(A) Rate of product change	
45.	The space left for stitching		(B) Rate of fabric	
	garments as margins are known as	100 100 2	(C) Rate of fusing	
	(A) Added fullness	3. 1	(D) Rate of trims	
	(B) Seam allowance		in the about thinking FINE	
	(C) Grain	50.	or distinctive appearance of	
	(D) Design	ra i	a product.	
			(A) Developing	
46.	The extension of skirt is called		(B) Designing	
	(A) Flair (B) Seam		(C) Styling	
	(C) Frill (D) Pleats	1	(D) Drawing	



77.75				
51.	Mending is done on			
	(A) Woollen or cotton 回線回			
	(B) Linen or polyester			
	(C) Silk or nylon			
	(D) None of the above			
52.	characteristics in			
三英国	fabrics offer the opportunity to			
	cut close to the body without			
	complex body shaping.			
	(A) Shear (B) Stretch			
	(C) Shrinkability			
	(D) None of the above			
	(b) None of the above			
53.	press contain place			
00.	for storing water.			
	(A) Hand			
	(B) Laundry			
	(C) Electric			
	(D) Automatic Steam			
54.	Natural fibres can be divided into two groups i.e. vegetable and			
	(A) Flax (B) Animal			
	(C) Jute (D) Cotton			
55.	When pleats are made in one way turned, then it is called			
	(A) Meet pleats			
	(B) One way pleats			
	(C) Inverted pleats			
	(D) Box pleats			

- **56.** A seam equal to the end of a pin and separate them with the help of press is known as
 - (A) Cross tucks
 - (B) Pin tucks
 - (C) Shoulder tucks
 - (D) Sherrer tucks
- the needle that fits into the needle bar.
 - (A) Point
 - (B) Blade
 - (C) Shank
 - (D) Eye
- **58.** _____ is a chemical bath of caustic soda.
 - (A) Sterilization
 - (B) Mercerization
 - (C) Stabilization
 - (D) None of the above
- **59.** The polyester membrane is known as



- (A) Lycra
- (B) Polymer
- (C) Sympatex
- (D) Tactel

Brice				
60.	is the first elastane fabric.	64.	patterns are	回 於 回 於 回
	(A) Nylon		used in mass production.	回南部
	(B) Linen		(A) Ordinary	
	(C) Lycra		(B) Block paper(C) Commercial	
	(D) Polyester		(D) None of the above	
61.	shears should be	65.	Dart with one end is given on garment.	
	used only for seam finishing.		(A) Shirt (B) Peticot	
	(A) Punching		(C) Bodycon (D) Blouse	
	(B) Notching			
	(C) Pinking	66.	A piece of fabric taken	
	(D) None of the above		from the same garment is known as	
62.	is the process patterns of different sizes are produced from the original master pattern.		(A) Patching(B) Pleat(C) Gather(D) Seam	
	(A) Draping			
	(B) Designing	67.	TQM refers	
			(A) Total Quality Managemen	nt
	(C) Pattern grading		(B) Total Quality Manual	
	(D) Cutting		(C) The Quality Maintenance	
			(D) Total Quality Marketing	
63.	has a closed end and is usually sewn into or onto a garment.	68 are often response intrinsic quality of goods profession concept to consumer.		
	(A) Cuff		(A) Consumers Team	
	(B) Placket		(B) Product Development Te	ams
	(C) Sleeve	4, 1	(C) Quality Managers Team	
	(D) Pocket		(D) Sampling Team	



N. In.	
69.	The clothing industry
	manufactures of
	garment types ranging from
	different clothes.
	(A) Sub variety
	(B) Minimum garments
	(C) Minimum variety
	(D) A vast variety
70.	Layout is designed to use fabric
	(A) Partially
	(B) Economically
	(C) Fully
	(D) Diagonally
71.	is the process of
美国	examining materials, garment
	components or finished garments to determine the standard.
	(A) Sampling
	(B) Assurance
	(C) Control
	(D) Inspection
72.	is a means of reducing the amount of inspection.
	(A) Post Production Quality Control
	(B) Pre Production Quality
	Control
	Control (C) Statistical Quality Control

73.	The shape of the fibre determine
	(A) Line
	(B) Colour
	(C) Lustre
	(D) Structure
74.	The principal methods of 回義回
	creating fabric are knitting
	and
	(A) Interlacing
	(B) Braiding
	(C) Tatting
	(D) Weaving
	# some of the contract of the
7 5.	cloth defects must be
	eliminated during spreading.
	(A) Hidden
	(B) Invisible
	(C) Partially visible
	(D) Readily visible
76.	is planning,
	developing and presenting
	product lines for identified
	target market with regard to
	pricing, assortment, styling and timing.
	(A) Selling
	(B) Marketing
	(C) Merchandising
	(D) Designing

77.	is the needle used tapering to a three faceted point.
	(A) Sharp needle
	(B) Glovers needle
	(C) Curved needle
	(D) Darners needle
78.	is a bulky strand comprised of two or more loosely twisted plies or blend of staple fibres.
	(A) Yarn
	(B) Warp
	(C) Weft
	(D) Grain
79.	is the part of a garment that encircles and frames the neck and face.
	(A) Cuff 回接回
	(B) Collar
	(C) Sleeve
	(D) Placket
	l Star Land viller like on an a
80.	is the original pattern developed for each design.
	(A) Block pattern
	(B) Production pattern

81. The term fusible interlining is applied to a base fabric and having one sided thermoplastic resin is known as (A) Fusing material (B) Interlining (C) Coating (D) Darning 82. Outside pocket is also known as (A) Decorative pocket (B) Invisible pocket (C) Welt pocket (D) Patch pocket 83. Fabrics that appear thick can be highly (A) Compressible (B) Feasible (C) Stretchable (D) Recoverable **84.** _____ is the ability of a fabric to hang in soft folds and to fit around a figure.

- (B) Drape
- (C) Stretch
- (D) Absorb

(C) First pattern

(D) Commercial pattern



- 85. Tailor's Ham is used
 - (A) To sew shaped areas
 - (B) To mold shaped areas
 - (C) To cut shaped areas
 - (D) To spread shaped areas
- **86.** A coarse blunt tipped needle designed with a long oval eye is known as
 - (A) Tapestry needle
 - (B) Tufting needle
 - (C) Machine needle
 - (D) None of the above
- dart that fixed at the waist line and tapers off in two opposite directions.
 - (A) Contour dart
 - (B) Fish dart
 - (C) Single end dart
 - (D) None of the above
- and stitched into the armhole of the bodice.
 - (A) Puffed
 - (B) Raglan
 - (C) Set-In
 - (D) Kimono

- 89. When there is a fault in any stitched garment, the same is rectified known as
 - (A) Alteration
 - (B) Grading
 - (C) Draping
 - (D) Overlapping
- **90.** Two or more layers of fabrics is called as



- (A) Components
- (B) Fibres
- (C) Plies
- (D) None of the above
- **91.** To determine how much fabric needed is specified on the pattern is known as



- (A) One Way Layout
- (B) Folded Layout
- (C) Trial Layout
- (D) Diagonal Layout
- 92. _____ identify bundle and in themselves play an important role in production planning.
 - (A) Bundle Tickets
 - (B) Label
 - (C) Brand
 - (D) Tag

93.	two pieces of cloth or to beautify the edge of a cloth.	97.	THE RESIDENCE OF STREET, STREE	pears n the	国英国 1923年 国际扩
	(A) Hemming		basic garment mathe working patter		
	(B) Quilting		(A) Smaller		
	(C) Basting		(B) Fuller		
	(D) None of the above		(C) Longer		
94.	stitch is used for		(D) Short		
27.	finishing the fine garments.		(2)		
	(A) Sarju	98.	is the	upper part	of
	(B) Hem		the garment that	fits the hip	or
	(C) Long		shoulder area.		
	(D) Fine		(A) Cuff		
	(b) The		(B) Bodice		
95.	Fold right side together when the layout is called as		(C) Collar (D) Yoke		
	(A) Partial Lengthwise Fold				नसन
	(B) Double Fold	99.	is also keeping fish stitch.	nown as	
	(C) Combined Fold		(A) Stem stitch		
	(D) None of the above		(B) Back stitch		
			(C) Cross stitch		
96.	Darts are one of the most basic			atitah	
	elements in		(D) Herring Bone	SHICH	
	dressmaking.	100.	is	used to dec	corate
	(A) Texture	2001	and fine fitting of		
	(B) Decorative		(A) Dart (B)	Pleat	
	(C) Structural				
	(D) Line		(C) Gather (D)	Seam	