

Telangana State Council Higher Education

Notations :

- Options shown in green color and with ✓ icon are correct.
- Options shown in red color and with ✗ icon are incorrect.

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Textile Technology

Group Number :	1
Group Id :	10513143
Group Maximum Duration :	0
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Show Attended Group? :	No
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Break time :	0
Group Marks :	120

Mathematics

Section Id :	10513196
Section Number :	1
Section type :	Online

Mandatory or Optional :	Mandatory
Number of Questions :	10
Number of Questions to be attempted :	10
Section Marks :	10
Maximum Instruction Time :	0
Sub-Section Number :	1
Sub-Section Id :	10513196
Question Shuffling Allowed :	Yes

Question Number : 1 Question Id : 1051315521 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Let the matrix $A = \begin{bmatrix} 3 & 1 \\ -1 & 2 \end{bmatrix}$ and $I = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$ then $A^2 - 5A + 7I =$

Options :

1. ✖ $\frac{1}{7} \begin{bmatrix} 2 & -1 \\ -1 & 3 \end{bmatrix}$

2. ✖ $\begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}$

3. ✔ $\begin{bmatrix} 0 & 0 \\ 0 & 0 \end{bmatrix}$

4. ✖ $\begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$

Question Number : 2 Question Id : 1051315522 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Let A and B be any two $n \times n$ matrices and $tr(A) = \sum_{i=1}^n a_{ii}$ and $tr(B) = \sum_{i=1}^n b_{ii}$.

Consider the following statements

Statement-I: $tr(AB) = tr(BA)$

Statement-II: $tr(A+B) = tr(A) + tr(B)$

Statement-III: $tr(A) = 5$, $tr(A^2) = 13$ then $tr(A - I)^2 = 6$ where $A_{3 \times 3}$ and $I_{3 \times 3}$ are matrices

The correct answer is

Options :

1. ✖ Statement-I only is true
2. ✖ Statement-I & Statement-II only are true
3. ✖ Statement-I & Statement-III only are true
4. ✔ Statement-I, Statement-II, Statement-III are all true

Question Number : 3 Question Id : 1051315523 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

If $f(x, y, z, w) = x^2 e^{2y+3z} \cos(4w)$ then $\frac{\partial f}{\partial z}$ at $(2, 0, -2, 1)$ is

Options :

1. ✔ $\frac{8 \cos 4}{e^4}$
2. ✖ $\frac{12 \cos 4}{e^6}$
3. ✖ $\cos 4$
4. ✖ e^4

Question Number : 4 Question Id : 1051315524 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

$$\lim_{n \rightarrow \infty} \frac{5n^2 + 4}{7n^2 + 6n} =$$

Options :

1. ✖ 0

2. ✖ ∞

3. ✔ $\frac{5}{7}$

4. ✖ $\frac{7}{5}$

Question Number : 5 Question Id : 1051315525 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

If $\hat{v} = (x + y + 1)\hat{i} + \hat{j} + (-x - y)\hat{k}$ then the value of $\hat{v} \cdot (\nabla \times \hat{v})$ is

Options :

1. ✖ $\bar{0}$

2. ✔ 0

3. ✖ $-\hat{i} + \hat{j} + \hat{k}$

4. ✖ $-x - y$

Question Number : 6 Question Id : 1051315526 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

If $y_1 = x^2$ is a known solution of $x^2 y'' - 3xy' + 4y = 0$, then the second independent solution y_2 is

Options :

1. ✖ $\frac{1}{x}$

2. ✖ x^2

3. ✖ $\log x$

4. ✔ $x^2 \log x$

Question Number : 7 Question Id : 1051315527 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The general solution of $\frac{dy}{dx} + y = f(x)$, where $f(x) = \begin{cases} x, & 0 \leq x < 1 \\ 0, & x \geq 1 \end{cases}$, $y(0) = 0$ and

$$y(1) = e^{-1} \text{ is}$$

Options :

1. ✖ $y = \begin{cases} x - e^{-x}, & \text{if } 0 \leq x < 1 \\ e^{-x}, & \text{if } x \geq 1 \end{cases}$

2. ✖ $y = \begin{cases} x - 1 + e^{-x}, & \text{if } 0 \leq x < 1 \\ e^{1-x}, & \text{if } x \geq 1 \end{cases}$

3. ✔ $y = \begin{cases} x - 1 + e^{-x}, & \text{if } 0 \leq x < 1 \\ e^{-x}, & \text{if } x \geq 1 \end{cases}$

4. ✖ $y = \begin{cases} x + e^{-x}, & \text{if } 0 \leq x < 1 \\ e^{-x}, & \text{if } x \geq 1 \end{cases}$

Question Number : 8 Question Id : 1051315528 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Consider the differential equation $\frac{dy}{dx} = x^2 - y$, $y(0) = 1$, using simple Euler's method

with a step size of 0.1, the value of $y(0.1)$ is

Options :

1. ✖ 0.1
2. ✖ 0.7
3. ✔ 0.9
4. ✖ 1.0

Question Number : 9 Question Id : 1051315529 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Assertion(A): If $X \sim N(\mu, \sigma^2)$ then $P(X < \mu) = 0.5$

Reason (R): Normal distribution is symmetric about its mean

The correct answer is

Options :

1. ✔ Both A and R are true and R is correct explanation of A.
2. ✖ Both A and R are true and R is not correct explanation of A.
3. ✖ A is true and R is false.
4. ✖ A is false and R is true.

Question Number : 10 Question Id : 1051315530 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In binomial distribution $B(n, p)$ the variance (σ^2) and mean (μ) are related by

Options :

1. ✖ $\mu = \sigma^2$
2. ✖ $\mu = \sigma^2 p^2$
3. ✖ $\sigma^2 = \frac{\mu}{p}$

4. ✓ $\mu = \sigma^2 + \mu p$

Textile Technology

Section Id :	10513197
Section Number :	2
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	110
Number of Questions to be attempted :	110
Section Marks :	110
Maximum Instruction Time :	0
Sub-Section Number :	1
Sub-Section Id :	10513197
Question Shuffling Allowed :	Yes

Question Number : 11 Question Id : 1051315531 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The percentage of Moisture Regain of Silk is

Options :

1. ✗ 6.2

2. ✗ 7.5

3. ✗ 4.25

4. ✓ 11

Question Number : 12 Question Id : 1051315532 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The following is considered as one of the fibre properties, prior selection to Spinning of Cotton

Options :

1. ✖ Bending Rigidity
2. ✖ Fused Index
3. ✔ Maturity
4. ✖ Surface Friction

Question Number : 13 Question Id : 1051315533 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

40's Cotton count refers to

Options :

1. ✔ Constant weight
2. ✖ Constant density
3. ✖ Constant length
4. ✖ Constant volume

Question Number : 14 Question Id : 1051315534 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Which of the following are having potential as Composite material from New Natural fibres?

Options :

1. ✖ Silk and Maize
2. ✔ Basalt and Coir
3. ✖ Jute and Alginate
4. ✖ Wool and Jute

Question Number : 15 Question Id : 1051315535 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Compared to Cotton, the special feature of Wool is

Options :

1. ✖ Moisture Regain
2. ✖ Density
3. ✖ Tenacity
4. ✔ DFE

Question Number : 16 Question Id : 1051315536 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The common type of Staple fibre produced during synthetic fibre manufacture is

Options :

1. ✖ $1.2D \times 38 \text{ mm}$
2. ✔ $1.5D \times 38 \text{ mm}$
3. ✖ $2D \times 38 \text{ mm}$
4. ✖ $1.4D \times 38 \text{ mm}$

Question Number : 17 Question Id : 1051315537 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

What method is commonly used for the estimation of the percentage of Spin finish?

Options :

1. ✖ Kjeldhal
2. ✖ Methyl Alcohol

- 3. ✓ Isopropyl Alcohol
- 4. ✗ Ethyl Alcohol

Question Number : 18 Question Id : 1051315538 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Habutai is a Silk fabric consists of (in g/m²)

Options :

- 1. ✗ 150-180
- 2. ✓ 200-250
- 3. ✗ 120-140
- 4. ✗ 30-50

Question Number : 19 Question Id : 1051315539 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Compared to Single yarn, in Double or folded yarns the Uniformity will

Options :

- 1. ✗ Reduce
- 2. ✓ Improve
- 3. ✗ Not be altered
- 4. ✗ Be less than standard

Question Number : 20 Question Id : 1051315540 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In which type of cotton production, fertilizers are not used

Options :

1. ✖ Bt
2. ✖ Cayano ehtylated
3. ✔ Organic
4. ✖ Carboxy methylated

Question Number : 21 Question Id : 1051315541 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

TiO₂ is used as an agent in manufacturing synthetic fibre for

Options :

1. ✖ Stabilizing
2. ✖ Lustering
3. ✔ De-Lustering
4. ✖ Antistatic

Question Number : 22 Question Id : 1051315542 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Spinning speeds in Manmade fibre of 10,000 mpm results in the formation of which Yarn?

Options :

1. ✖ LOY
2. ✔ FOY
3. ✖ MOY
4. ✖ POY

Question Number : 23 Question Id : 1051315543 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In fibre length analysis, Dispersion or Scatter is useful to determine

Options :

1. ✓ Noil % at Comber
2. ✗ Setting in Card
3. ✗ Setting at Ring Frame
4. ✗ Speed Frame

Question Number : 24 Question Id : 1051315544 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Mercerisation of Cotton fabrics will result in

Options :

1. ✓ Decrease in Tensile strength and increase in Air-permeability
2. ✗ Increase in Crease recovery angle and increase in Bending rigidity
3. ✗ Increase in Drapability and decrease in Bending rigidity
4. ✗ Increase in Tensile strength and decrease in Crease recovery angle

Question Number : 25 Question Id : 1051315545 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	RB	I	1-10
B	RC	II	Inclined plane principle
C	Shinayakasa	III	Surface
D	G	IV	Compression
		V	Shear
		VI	Bending

Options :

1. ✖ A – III, B – VI, C – II, D – I
2. ✖ A – II, B – I, C – III, D – V
3. ✖ A – V, B – I, C – VI, D – III
4. ✔ A – VI, B – IV, C – I, D – V

Question Number : 26 Question Id : 1051315546 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In a Blowroom, a study was made to compare the fibre fracture using 2 Bladed and Kirschner beater. When the same mixing was processed using Two Blow room lines, the best statistical measure to choose is

Options :

1. ✔ t-Test
2. ✖ F- test
3. ✖ Chi-square test
4. ✖ Kurkuswallis test

Question Number : 27 Question Id : 1051315547 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Consider Shirting fabrics made from Varalakshmi Cotton and 14 tex Polyester Texturised yarns, then the bending rigidity of Polyester fabric when compared to Cotton is

Options :

1. ✓ 2.5 - 2.9
2. ✗ 3.2 - 3.4
3. ✗ 3.5 - 3.8
4. ✗ 4.1 - 4.5

Question Number : 28 Question Id : 1051315548 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A Control fabric has Numeri 6, after mercerization the expected value is

Options :

1. ✗ 6.0
2. ✗ 5.2
3. ✗ 4.2
4. ✓ 8.5

Question Number : 29 Question Id : 1051315549 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The constant used for conversion from Denier to Cotton system is

Options :

1. ✗ 4315
2. ✗ 2315
3. ✓ 5315

4. ✖ 6315

Question Number : 30 Question Id : 1051315550 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The production of Trilobal fibre in Manmade fibre is derived from the feature of

Options :

1. ✔ Silk
2. ✖ Nylon
3. ✖ Basalt
4. ✖ Wool

Question Number : 31 Question Id : 1051315551 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Tinting is done in one the following cases

Options :

1. ✖ Mixing of Jayadhar and Virnar Cottons to a lot size of 2000 kg
2. ✔ Mixing of Polyester and Viscose to a lot size of 2000 kg
3. ✖ Mixing of Sivin and Varalakshmi Cottons to a lot size of 2000 kg
4. ✖ Mixing of LK- 33 and DCH- 32 Cottons to a lot size of 2000 kg

Question Number : 32 Question Id : 1051315552 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The drive for the feed lattice in Mixing Bale Opener is

Options :

1. ✖ Continuous
2. ✔ Intermittent
3. ✖ Interruptive
4. ✖ Higher

Question Number : 33 Question Id : 1051315553 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

It is a quality control study (Routine), in which the examination is in three areas across the width of output in Carding

Options :

1. ✖ Snap
2. ✔ Nep
3. ✖ Waster Extraction
4. ✖ Breakage

Question Number : 34 Question Id : 1051315554 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Carding, Point to Point action occurs between

Options :

1. ✔ Flat and Cylinder
2. ✖ Cylinder and Doffer
3. ✖ Licker in and Cylinder
4. ✖ Licker in and Doffer

Question Number : 35 Question Id : 1051315555 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Comber preparatory, as the Pre-Comb draft increases, the Noil % will

Options :

1. ✖ First increase and then decrease
2. ✖ First decrease and then increase
3. ✔ Decrease
4. ✖ Increase

Question Number : 36 Question Id : 1051315556 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Modern Comber, use of half moon shaped Web condenser, it is possible to achieve Combed Sliver with

Options :

1. ✖ High Production in terms of HOK
2. ✖ Low U %
3. ✔ High U %
4. ✖ High bulk

Question Number : 37 Question Id : 1051315557 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Roving frame, the Sliver Breakage stop motion is based on one of the following principles

Options :

1. ✖ Mechanical

2. ✖ Opto-Mechanical
3. ✖ Pneumatic
4. ✔ Optical-Photoelectric

Question Number : 38 Question Id : 1051315558 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Long Trunk is observed in

Options :

1. ✖ Roving Frame
2. ✖ Carding
3. ✖ Scutcher
4. ✔ ERM Cleaner

Question Number : 39 Question Id : 1051315559 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In which of the following, number of teeth decides the Noil % in Comber

Options :

1. ✖ Circular Bevel
2. ✖ Worm Wheel
3. ✔ Ratchet
4. ✖ Helical gear

Question Number : 40 Question Id : 1051315560 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Spinning Triangle the height is ZERO, it indicates

Options :

1. ✖ False Twist
2. ✔ True Twist
3. ✖ Twist contraction
4. ✖ Residual Twist

Question Number : 41 Question Id : 1051315561 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Use of Air Nozzle in Ring Frame results in

Options :

1. ✔ Reduction in Hairs / inch
2. ✖ Higher Count CV%
3. ✖ Lower Twist
4. ✖ Higher Count

Question Number : 42 Question Id : 1051315562 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Consider the following and choose the correct answer with respect to Twisting of yarn.

Assertion [A]: Ring rail moves fast in one direction and slow in other direction

Reason [R]: Yarn Balance is obtained by winding and binding coils

Options :

1. ✖ [A] is true, but [R] is false
2. ✔ Both [A] and [R] are true

3. ✖ [A] is false, but [R] is true
4. ✖ Both [A] and [R] are false

Question Number : 43 Question Id : 1051315563 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Friction Spun yarns are characterized by

Options :

1. ✖ Low Uniformity
2. ✔ High Uniformity
3. ✖ High CSP
4. ✖ High Moisture absorption

Question Number : 44 Question Id : 1051315564 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Increase in Initial Nozzle pressure from 1.5 kg / cm^2 to 2.5 kg / cm^2 in Air Jet Spinning results in formation of which one of the following fibres?

Options :

1. ✔ More number of Core-wild and less number of Wrapper-wild
2. ✖ Less number of Core-wild and more number of Wrapper-wild
3. ✖ More number of Core-wild and more number of Wrapper-wild
4. ✖ Less number of Core-wild and less number of Wrapper-wild

Question Number : 45 Question Id : 1051315565 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Consider the following and choose the correct answer with respect to “In Draw Texturising”

Assertion [A]: Temperature can be changed in Primary and Secondary Heaters with desired range

Reason [R]: Crimped Yarns need setting of crimp

Options :

1. ✓ [A] is true, but [R] is false
2. ✗ Both [A] and [R] are true
3. ✗ [A] is false, but [R] is true
4. ✗ Both [A] and [R] are false

Question Number : 46 Question Id : 1051315566 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A student records constant number of coils from empty to full bobbin. Then it is

Options :

1. ✗ Drum winders
2. ✓ Precision winders
3. ✗ Ply winders
4. ✗ Doubler winder

Question Number : 47 Question Id : 1051315567 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Scroopy sound is a test for identification of

Options :

1. ✗ Sizing unit
2. ✓ Sizing ingredient

- 3. ✖ Sizing treatment
- 4. ✖ Post sizing operation

Question Number : 48 Question Id : 1051315568 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Using more number of Sow boxes for a heavy set is also an example of

Options :

- 1. ✔ Single end sizing
- 2. ✖ Perfect drying methodology
- 3. ✖ Solvent sizing
- 4. ✖ Split drying

Question Number : 49 Question Id : 1051315569 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

What is the polymer used as end CAP for beam press roller?

Options :

- 1. ✖ PET
- 2. ✖ Polyethylene
- 3. ✔ Nylon
- 4. ✖ CFRP

Question Number : 50 Question Id : 1051315570 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Indiquip sizing machine, it is necessary to

Options :

1. ✖ Adjust the tension of warp
2. ✔ Reset after each set length
3. ✖ Clean after each set length
4. ✖ Submerge in Oil bath

Question Number : 51 Question Id : 1051315571 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Parallel Close winding is observed in the following winding principle

Options :

1. ✖ Plane
2. ✔ Precision
3. ✖ Cross winding
4. ✖ Drum

Question Number : 52 Question Id : 1051315572 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	Warping speed of 2000 mpm	I	BC Spooler
B	Skewer	II	System D
C	Wooden Drum	III	300-900 mpm warping speed
D	Uster Classimat	IV	Voile yarn
		V	Anti Bound Let off
		VI	Padmatex Cheese winder

Options :

1. ✖ A – III, B – VI, C – II, D – I
2. ✖ A – II, B – I, C – III, D – V
3. ✖ A – V, B – I, C – VI, D – II
4. ✔ A – V, B – I, C – III, D – VI

Question Number : 53 Question Id : 1051315573 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Consider the following and choose the correct answer

Assertion [A]: In Fully Automatic Cone / Spool / Cheese link winders a Compromise is reached between Spindle efficiency and Operative efficiency by mechanization of actions

Reason [R]: Circular machines with Multi count can be with link winder

Options :

1. ✔ [A] is true, but [R] is false
2. ✖ Both [A] and [R] are true
3. ✖ [A] is false, but [R] is true
4. ✖ Both [A] and [R] are false

Question Number : 54 Question Id : 1051315574 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

High unwinding yarn tension variation among the dead end columns is observed in

Options :

1. ✖ Unrolling Creel warping
2. ✔ V- Creel warping

3. ✖ Magazine Creel warping
4. ✖ Automatic Truck Creel warping

Question Number : 55 Question Id : 1051315575 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The percentage of size added to Warp in Cotton Poplin case is

Options :

1. ✔ 12 to 15 %
2. ✖ 10 to 12 %
3. ✖ 8 to 10 %
4. ✖ 16 to 20 %

Question Number : 56 Question Id : 1051315576 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Zaun Cup used in sizing by SQC team is for measuring

Options :

1. ✖ Temperature
2. ✖ Tension
3. ✖ Concentration
4. ✔ Viscosity

Question Number : 57 Question Id : 1051315577 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Lappers are normally expressed in terms of ends and length of warp like

Options :

1. ✖ 2000 meters and 3000 ends
2. ✖ 1000 meters and 3000 ends
3. ✔ 3000 meters and 1000 ends
4. ✖ 1000 meters and 2000 ends

Question Number : 58 Question Id : 1051315578 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

It is necessary to produce a sized beam of medium set with $6480 + 20$ selvedge ends.
The best combination of number of ends and beam in Creel zone of sizing is

Options :

1. ✖ 500 X 12
2. ✖ 500 X 13
3. ✔ 540 X 12
4. ✖ 540 X 14

Question Number : 59 Question Id : 1051315579 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Selection of Reed and its count in weaving is related to

Options :

1. ✖ Total Number of Ends
2. ✔ % air Space of Reed
3. ✖ RH of Weaving Shed
4. ✖ Speed of Loom

Question Number : 60 Question Id : 1051315580 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In which looms, the maintenance cost is very high

Options :

1. ✖ Air Jet
2. ✖ Rapier
3. ✔ Gripper Projectile
4. ✖ Two Phase

Question Number : 61 Question Id : 1051315581 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	Grossgrain weave	I	Matt on 2 /2
B	Satinnette	II	Irregular Weft Rib
C	Sail cloth	III	Move number 1, 2, 1
D	Haircord	IV	Odd numbers are move numbers
		V	Brighton Honey Comb
		VI	Warp Rib

Options :

1. ✖ A – III, B – VI, C – II, D – I
2. ✔ A – VI, B – III, C – I, D – II
3. ✖ A – V, B – I, C – VI, D – III
4. ✖ A – V, B – II, C – III, D – VI

Question Number : 62 Question Id : 1051315582 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Chinzing is a best example of

Options :

1. ✘ Backed Cloth
2. ✘ Leno on 10 picks
3. ✘ Wavy quilt
4. ✔ Extra Thread figuring

Question Number : 63 Question Id : 1051315583 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Double rows of diagonal lines are the special feature of

Options :

1. ✘ Huck-A-Buck
2. ✔ Ordinary Honey Comb
3. ✘ Moss Crepe
4. ✘ Terry / Turkish

Question Number : 64 Question Id : 1051315584 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

There is an indirect relation between weave number, Number of heald shafts and maximum float size in

Options :

1. ✘ Huck-A-Buck

- 2. ✖ Moss Crepe
- 3. ✔ Honey Comb
- 4. ✖ Terry / Turkish

Question Number : 65 Question Id : 1051315585 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In the following one of the cross section is ODD

Options :

- 1. ✔ 
- 2. ✖ 
- 3. ✖ 
- 4. ✖ 

Question Number : 66 Question Id : 1051315586 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Jumber is found in

Options :

- 1. ✖ Cordouroy
- 2. ✖ Moleskein
- 3. ✖ Simple Leno
- 4. ✔ Simple Gauze

Question Number : 67 Question Id : 1051315587 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Interrupted take up motion is used in

Options :

1. ✖ Centre warp stitched double cloths
2. ✔ Centre weft stitched double cloths
3. ✖ Tubular double cloths
4. ✖ Cut double cloths

Question Number : 68 Question Id : 1051315588 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The following is a feature of Damask weaving

Options :

1. ✖ Inverted Jacquard
2. ✔ Split Harness
3. ✖ Alhambra Quilt
4. ✖ Shaker device

Question Number : 69 Question Id : 1051315589 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	Open Pillar Stitch	I	Two guide bar
B	Delware Stitch	II	Take down mechanism
C	German Rib	III	Broken draft
D	Spreader	IV	Equi faced Twill (2/ 2)
		V	Dial and Cylinder needles
		VI	1 for Runner Ratio

Options :

1. ✖ A – III, B – VI, C – IV, D – I
2. ✖ A – II, B – I, C – IV, D – VI
3. ✖ A – V, B – I, C – VI, D – II
4. ✔ A – VI, B – I, C – V, D – II

Question Number : 70 Question Id : 1051315590 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Lowest Knitting tension at Knit point is found in

Options :

1. ✔ 52° Non linear Cam
2. ✖ 45° Linear Cam
3. ✖ 52° Linear Cam
4. ✖ 45° Non Linear Cam

Question Number : 71 Question Id : 1051315591 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Spirality in weft knit can be assessed by

Options :

1. ✓ Photo copy method
2. ✗ Heat set method
3. ✗ Wash burns method
4. ✗ Star fish method

Question Number : 72 Question Id : 1051315592 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

What type of gears are used to drive Cylinder in knitting machine?

Options :

1. ✗ Ratchet & Pawl
2. ✗ Bevel
3. ✗ Circular Helical
4. ✓ Spur

Question Number : 73 Question Id : 1051315593 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The values of 'G' of Knits as compared to Woven fabrics are

Options :

1. ✗ Moderately high
2. ✗ Very high
3. ✓ Lower
4. ✗ Moderately low

Question Number : 74 Question Id : 1051315594 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Spun Bond or SMS is found to a maximum application in

Options :

1. ✖ Mobi Tech
2. ✔ Medi Tech
3. ✖ Pack Tech
4. ✖ Build Tech

Question Number : 75 Question Id : 1051315595 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	Tensile Test	I	Adhesive bonded fabric
B	Cross Lapper	II	Rando webber
C	Spraying Method	III	Drift deposition
D	Wet Laid principle	IV	Wider width sample
		V	Card web
		VI	Tan α

Options :

1. ✖ A – III, B – VI, C – II, D – I
2. ✔ A – IV, B – VI, C – I, D – III
3. ✖ A – V, B – I, C – VI, D – II
4. ✖ A – V, B – II, C – III, D – VI

Question Number : 76 Question Id : 1051315596 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Pre Needling and Final Needling differs in

Options :

1. ✖ WW
2. ✖ Speed of loom
3. ✖ Width of loom
4. ✔ ND and strokes

Question Number : 77 Question Id : 1051315597 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Needling, Kick up angle is related to

Options :

1. ✖ Structured needle
2. ✔ Needle with 9 barbs
3. ✖ Needle beam
4. ✖ Needle with 6 Barbs

Question Number : 78 Question Id : 1051315598 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In the equation $\beta = \frac{b_2}{b_1}$ the term β is known as

Options :

1. ✖ Yarn Crimp ratio
2. ✖ Fabric width

3. ✓ Yarn balance
4. ✗ Limits of twist

Question Number : 79 Question Id : 1051315599 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes
Correct Marks : 1 Wrong Marks : 0

$$\phi = \int_0^R \int_0^{\varepsilon_f} \phi \varepsilon_f d\varepsilon_f \frac{2\pi r.dr}{\gamma_y} \text{ is related to}$$

Options :

1. ✗ Fabric strength
2. ✗ Fibre Migration
3. ✗ Closed fibre spacing
4. ✓ Castigliano's theorem

Question Number : 80 Question Id : 1051315600 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes
Correct Marks : 1 Wrong Marks : 0

The approximate lot size fed to a Jet Dyeing machine

Options :

1. ✗ 50 - 80 kg
2. ✗ 60 - 90 kg
3. ✓ 120 - 140 kg
4. ✗ exactly 100 kg

Question Number : 81 Question Id : 1051315601 Question Type : MCQ Option Shuffling : Yes
Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Which of the following is mandatory process for Rubia Wet processing?

Options :

1. ✓ 6-Bowl
2. ✗ 4-Bowl
3. ✗ 3-Bowl
4. ✗ 8-Bowl

Question Number : 82 Question Id : 1051315602 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	Static Pore theory	I	Clip Stenter
B	6 kg quality	II	Dyeing
C	Over Feed %	III	Four chamber stenter
D	Twin U- Jet	IV	FeSO ₄
		V	14 tex Crepe fabric
		VI	Devrekha

Options :

1. ✗ A – III, B – VI, C – II, D – I
2. ✗ A – II, B – I, C – III, D – V
3. ✗ A – V, B – I, C – VI, D – II
4. ✓ A – II, B – V, C – I, D – VI

Question Number : 83 Question Id : 1051315603 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Consider the following and choose the correct answer

Assertion [A]: Dye uptake increase with more quantity dye availability

Reason [R]: In lower liquors for a given Dye, % mobility of dye molecules are high

Options :

1. ✖ [A] is true, but [R] is false
2. ✔ Both [A] and [R] are true
3. ✖ [A] is false, but [R] is true
4. ✖ Both [A] and [R] are false

Question Number : 84 Question Id : 1051315604 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Which of the following is the only dyeing machine available in Industry with different MLR?

Options :

1. ✖ Jigger
2. ✖ Padding Mangle
3. ✖ Winch
4. ✔ Jet

Question Number : 85 Question Id : 1051315605 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A sort with 68/86 D, Polyester Crepe-de- Chine fabric requires the following for Dana Dana Effect

Options :

1. ✖ Singing
2. ✔ Drumming

3. ✖ Mercerizing

4. ✖ Polishing

Question Number : 86 Question Id : 1051315606 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The results of K/S values as measured by a student shows: 2, 4, 6, 8, 10... from different methods. What gives K/S value of 10?

Options :

1. ✖ Jigger

2. ✖ Pad Batch

3. ✔ Jet

4. ✖ Winch

Question Number : 87 Question Id : 1051315607 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	Sateen & Higher GSM	I	Lower for Mercerised fabric
B	W/W	II	Drumming with CTMAB
C	Koshi (PHV) of 3	III	Winch
D	MIU	IV	Improved K/S for higher dye shades
		V	Jigger
		VI	Stenter speed

Options :

1. ✖ A – III, B – VI, C – II, D – I

2. ✖ A – II, B – I, C – III, D – V

3. ✖ A – V, B – I, C – VI, D – II
4. ✔ A – VI, B – IV, C – II, D – I

Question Number : 88 Question Id : 1051315608 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

For what fabric, in Singeing operation the value 'G' will be reduced?

Options :

1. ✖ Long Cloth
2. ✖ Cambric
3. ✖ Tussore
4. ✔ Poplin

Question Number : 89 Question Id : 1051315609 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A student records the loss of 50 % in the following type of strength usage of Amylases in desizing

Options :

1. ✖ Tear
2. ✔ Tensile
3. ✖ Ballistic
4. ✖ Bursting

Question Number : 90 Question Id : 1051315610 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In a study, different material to liquor ratios were used like 1:1.5, 1:3, 1:5, 1:10, 1:15.

Higher amount of dye is available for which of the following MLR ratio

Options :

1. ✖ 1:15
2. ✔ 1:1.5
3. ✖ 1:10
4. ✖ 1:3

Question Number : 91 Question Id : 1051315611 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The modern Twin Jet dyeing machine uses

Options :

1. ✖ Hydel Energy
2. ✖ Natural Fuel
3. ✔ Solar Energy
4. ✖ Wind Energy

Question Number : 92 Question Id : 1051315612 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In industry, the type of NaOH used is

Options :

1. ✔ Flakes
2. ✖ Pallets
3. ✖ LR grade

4. ✖ Solvent

Question Number : 93 Question Id : 1051315613 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In the following, one of the type of dyeing machine is available in different forms like long, short and medium sizes

Options :

- 1. ✖ Soft flow
- 2. ✖ Thermofixation
- 3. ✖ Stenter
- 4. ✔ Jet

Question Number : 94 Question Id : 1051315614 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In the following, one of the resources is extensively used for decolourisation of dye spent liquor

Options :

- 1. ✖ Sand
- 2. ✔ Fly Ash
- 3. ✖ Carbon Black
- 4. ✖ Husk

Question Number : 95 Question Id : 1051315615 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The following machine consists a Heat Exchanger

Options :

1. ✖ Printing & Finishing
2. ✖ Scouring & Bleaching
3. ✔ Jet Dyeing
4. ✖ Thermofixation

Question Number : 96 Question Id : 1051315616 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Tamponing Machine is used for

Options :

1. ✖ Cotton
2. ✖ Polyester
3. ✔ Silk
4. ✖ Arcylic

Question Number : 97 Question Id : 1051315617 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

AC Commutator, DC Commutator, Motorized speed regulator etc., are the features of

Options :

1. ✖ Printing
2. ✔ Finishing
3. ✖ Jet Dyeing
4. ✖ Garment Dyeing

Question Number : 98 Question Id : 1051315618 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

What type of Technical Textile is used in Thermotransfer Printing machine?

Options :

1. ✖ Dyneema
2. ✔ Nomex
3. ✖ PLA
4. ✖ PBT

Question Number : 99 Question Id : 1051315619 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In Printing Screen, which type of cloth is made in Plain weave?

Options :

1. ✖ Polyester & Nylon
2. ✔ Silk Bolting cloth
3. ✖ Nomex
4. ✖ HDPE

Question Number : 100 Question Id : 1051315620 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Nomenclature like Benninger, Roberto, Kusters are referred to which one of the following machines in Textile Wet Processing?

Options :

1. ✔ Padding Mangle

2. ✖ Dryers
3. ✖ Jet Dyeing
4. ✖ Winch dyeing

Question Number : 101 Question Id : 1051315621 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In dyed pad-batch method, compared to Woven's, the Knits will have

Options :

1. ✖ High G
2. ✖ Low W
3. ✔ Low G
4. ✖ High Koshi

Question Number : 102 Question Id : 1051315622 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A garment after dyeing in a top loading machine will have

Options :

1. ✖ High G
2. ✖ Low W
3. ✔ Low G
4. ✖ High Koshi

Question Number : 103 Question Id : 1051315623 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In the recent years, the following type of finishing of Denim is banned

Options :

1. ✖ Laser
2. ✔ Sand Blast
3. ✖ Puma Stone
4. ✖ Acid

Question Number : 104 Question Id : 1051315624 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In which method of printing, mismatch of motif is a common defect?

Options :

1. ✖ Rotary
2. ✖ Spray
3. ✖ Transfer
4. ✔ Flat Bed Screen

Question Number : 105 Question Id : 1051315625 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Match the following

List-1		List-2	
A	Lower value of 'B'	I	Polyester
B	20 % Loss of Tensile strength	II	Mercerizing
C	Lipase	III	Viscose
D	Wax	IV	Jet dyeing
		V	Peroxide full bleach
		VI	Batik style

Options :

1. ✖ A – III, B – VI, C – II, D – I
2. ✖ A – VI, B – III, C – I, D – II
3. ✖ A – V, B – I, C – VI, D – III
4. ✔ A – IV, B – V, C – I, D – VI

Question Number : 106 Question Id : 1051315626 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In a knitted fabric, what is the type of defect in lock stitching that reduces the potential for stitch in a seam?

Options :

1. ✖ Slipped stitch
2. ✔ Unbalanced stitches
3. ✖ Breakage
4. ✖ Staggered stitching

Question Number : 107 Question Id : 1051315627 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The following is the process of stitching along the cut edge of a single ply of fabric to prevent raveling

Options :

1. ✖ Sagging
2. ✔ Serging
3. ✖ Grin
4. ✖ Safety stitch

Question Number : 108 Question Id : 1051315628 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Shirring is a

Options :

1. ✔ Gathered fabric
2. ✖ Scalloped fabric
3. ✖ Ruffled fabric
4. ✖ Knotted fabric

Question Number : 109 Question Id : 1051315629 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Which of the following tasks are required in the 'pre-award phase' of the purchasing cycle?

Options :

1. ✔ Identification of needs and producing specifications if required
2. ✖ Expediting, reviewing progress and processes
3. ✖ Reviewing quotations, gaining authorization and placing orders

4. ✖ Assessing supplier performance and checking invoice details if required

Question Number : 110 Question Id : 1051315630 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A Bill of Material (BOM) lists the

Options :

1. ✖ Times needed to perform all phases of production
2. ✖ Production schedules for all products
3. ✔ Components, ingredients and materials required to produce an item
4. ✖ Operations required to produce an item

Question Number : 111 Question Id : 1051315631 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Which of the following categories of materials handling equipment does a 'counter balanced type' belong to?

Options :

1. ✖ Gravity Conveyor
2. ✔ Fork lift Trucks
3. ✖ Picking Robot
4. ✖ Warehouse Trolley

Question Number : 112 Question Id : 1051315632 Question Type : MCQ Option Shuffling : Yes

Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A time phased stock replenishment plan for all levels of supply chain is called

Options :

1. ✓ **DRP**
2. ✗ **ERP**
3. ✗ **MRPII**
4. ✗ **MRP**

Question Number : 113 Question Id : 1051315633 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A Report that shows the resource requirement in a work center for all currently assigned works as well as all planned and expected orders is

Options :

1. ✗ **MRP II report**
2. ✗ **Closed loop report**
3. ✗ **Back flush report**
4. ✓ **Load report**

Question Number : 114 Question Id : 1051315634 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

CMT stands for

Options :

1. ✗ **Complete Makeover Time**
2. ✓ **Cut Makeover Time**
3. ✗ **Cut Make Trim**
4. ✗ **Complete Makeover Trim**

Question Number : 115 Question Id : 1051315635 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

A supply chain is essentially a sequence of linked

Options :

1. ✖ Customer and prospects
2. ✖ Supplier and manufacturer
3. ✔ Warehousing and wholesaling units
4. ✖ Events in the market process

Question Number : 116 Question Id : 1051315636 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The disruption of the fabric surface or the deformation of a garment leads to

Options :

1. ✖ Seam elasticity
2. ✖ Slubs
3. ✔ Distortion
4. ✖ Seam grain

Question Number : 117 Question Id : 1051315637 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Cording stitches are used for stitching

Options :

1. ✖ Temporary pleats
2. ✔ Permanent creases

3. ✖ Pleats

4. ✖ Gathers

Question Number : 118 Question Id : 1051315638 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

The preproduction process of separating a spread into garment parts is called as

Options :

1. ✖ Spreading

2. ✖ Bundling

3. ✔ Cutting

4. ✖ Ticketing

Question Number : 119 Question Id : 1051315639 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

Speed of the high-speed lock stitch machine ranges from

Options :

1. ✔ 6000-8000 spm

2. ✖ 1000-2000 spm

3. ✖ 3000-4000 spm

4. ✖ 2000-3000 spm

Question Number : 120 Question Id : 1051315640 Question Type : MCQ Option Shuffling : Yes Display Question Number : Yes

Correct Marks : 1 Wrong Marks : 0

In which section of a garment unit, the measurements of the T-shirt can be adjusted, after it is sewn

Options :

1. ✖ Sewing
2. ✖ Trimming
3. ✖ Packing
4. ✔ Ironing