The treatment given to fabrics to enhance their appearance, performance or handling is:

Options:
- Finish
- Drying
- Cleaning
- Washing

When no finish is applied on a fabric’s surface, it is known as:

Options:
Gray fabric
Smooth fabric
Raw fabric
Mill fabric

Question Number : 3 Question Id : 827347503 Question Type : MCQ
The chemical treatment given to a fiber, yarn or fabric to remove yellowing
Options :
Bleaching
Blueing
Calendaring
Optical Brightening

Question Number : 4 Question Id : 827347504 Question Type : MCQ
Application of color to localized areas as a thick paste
Options :
Tie & Dye
Printing
Finishing
Scouring

Question Number : 5 Question Id : 827347505 Question Type : MCQ
A method of altering or removing color of a dyed fabric, used for developing dark colored fabrics with small light colored designs
Options :
Discharge print
Block print
Screen print
Resist print

Question Number : 6 Question Id : 827347506 Question Type : MCQ
MLR means
Options :
Material to liquor ratio
Material and liquor ratio
Made to liquor ratio
Material with Liquor ratio

Question Number : 7 Question Id : 827347507 Question Type : MCQ
A finish that lasts the life of the garment
Question Number : 8  Question Id : 827347508  Question Type : MCQ

Optical brighteners are

Options :  
Permanent  
Durable  
Renewable  
Non renewable

Question Number : 9  Question Id : 827347509  Question Type : MCQ

Which one of the following is a seed fiber?

Options :  
Cotton  
Wool  
Silk  
Flax

Question Number : 10  Question Id : 827347510  Question Type : MCQ

When viewed under a microscope, which of the following fibers has striations?

Options :  
Cotton  
Wool  
Silk  
Flax

Question Number : 11  Question Id : 827347511  Question Type : MCQ

A fiber that regains its shape after the removal of stretch is exhibiting good

Options :  
Elasticity  
Flexibility  
Cover  
Resiliency

Question Number : 12  Question Id : 827347512  Question Type : MCQ

Which one of the following is not an animal fiber?

Options :  
Wool
Rayon
Mohair
Cashmere

Question Number : 13  Question Id : 827347513  Question Type : MCQ

The device used for manufacturing a filament fiber is called
Options :
Loom
Spinnerette
Drawing machine
Roving

Question Number : 14  Question Id : 827347514  Question Type : MCQ

The yarns that run crosswise to the selvage of fabric are called
Options :
Warps
Filaments
Wefts
Staples

Question Number : 15  Question Id : 827347515  Question Type : MCQ

Which of the following is a type of weave?
Options :
Stuffer box
Jersey
Stockinette
Satin

Question Number : 16  Question Id : 827347516  Question Type : MCQ

Denim fabric has which type of weave?
Options :
Plain weave
Twill weave
Basket weave
Jacquard weave

Question Number : 17  Question Id : 827347517  Question Type : MCQ

Which one of the following fabrics would absorb water the quickest?
Options :
Rayon
Woolen
Question Number : 18  Question Id : 827347518  Question Type : MCQ

Which one of the following is a type of Plain weave?
Options:
- Swivel
- Basket
- Satin
- Twill

Question Number : 19  Question Id : 827347519  Question Type : MCQ

Wales and Courses are present in which type of fabric?
Options:
- Woven
- Non-woven
- Knitted
- Felted

Question Number : 20  Question Id : 827347520  Question Type : MCQ

A terry towel has which type of weave?
Options:
- Rib
- Basket
- Bar dinity
- Pile weave

Question Number : 21  Question Id : 827347521  Question Type : MCQ

Cotton Count is a measures of a yarn’s
Options:
- Linear density
- Mass
- Volume
- Strength

Question Number : 22  Question Id : 827347522  Question Type : MCQ

Tex is defined as the weight in grams of
Options:
- 300 yard hank
- 1000 meters of yarn
- 9000 meters of yarn
- 180 yard hanks
Question Number : 23  Question Id : 827347523  Question Type : MCQ

The cover of a knitted fabric varies with its
Options :
Thread count
Gauge
Twist
Wales

Question Number : 24  Question Id : 827347524  Question Type : MCQ

The spinning quality of a fiber is dependent on its
Options :
Tenacity
Cohesiveness
Resilience
Length

Question Number : 25  Question Id : 827347525  Question Type : MCQ

The most suitable fabric for a rainy season is
Options :
Rayon
Linen
Nylon
Polyester

Question Number : 26  Question Id : 827347526  Question Type : MCQ

Thickener most suitable for printing with Reactive dyes is
Options :
Sodium Alginate
Binder
Gum Arabic
Gum Indalca

Question Number : 27  Question Id : 827347527  Question Type : MCQ

After-treatment essential for fixation of Pigment prints is
Options :
Baking
Steaming
Washing
Thermosoling
Question Number : 28  Question Id : 827347528  Question Type : MCQ

Steaming aids in fixing the dye on the fabric by

Options :
Volatilizing the dye
Dissolving the dye
Aggregating the dye
Segregation of the dye

Question Number : 29  Question Id : 827347529  Question Type : MCQ

Grey Scales use a grading of

Options :
5-point scale
7-point scale
9-point scale
3-point scale

Question Number : 30  Question Id : 827347530  Question Type : MCQ

Light fastness is graded using

Options :
Grey scales standards
Blue wool standards
ISO standards
BIS standards

Question Number : 31  Question Id : 827347531  Question Type : MCQ

Fastness to rubbing is assessed using a

Options :
Launder-o-meter
Perspirometer
Crock-meter
Padding Mangle

Question Number : 32  Question Id : 827347532  Question Type : MCQ

Insertion of the weft yarn in weaving is done with a

Options :
Harness
Shuttle
Reed
Heddle frame

Question Number : 33  Question Id : 827347533  Question Type : MCQ
Analogous colour schemes comprise of
Options:
Colours opposite to each other on the colour wheel
Colours next to each other on the colour wheel
Colours equidistant on the colour wheel
Colours of the same family

Question Number : 34  Question Id : 827347534  Question Type : MCQ

Emphasis should be used in a dress
Options:
at a place which needs to be highlighted, all the other areas should not have the same strength of interest.
to complement the overall look of the garment keeping in mind the figure and personality of the wearer.
at an area that is the darkest in colour
at an area which is the lightest in colour

Question Number : 35  Question Id : 827347535  Question Type : MCQ

Silhouette is an essential element of design that affects
Options:
Line and direction
Shape and form
Colour and hue
Texture and feel

Question Number : 36  Question Id : 827347536  Question Type : MCQ

Which of the following is folk embroidery?
Options:
*Phulkari*
*Paithani*
*Bandhani*
*Zardozi*

Question Number : 37  Question Id : 827347537  Question Type : MCQ

*Sanganeri* printing is a heritage art of
Options:
Rajasthan
Madhya Pradesh
Gujarat
Bihar
Question Number : 38  Question Id : 827347538  Question Type : MCQ

Which of the following painted textiles of India illustrates epic stories like Ramayana and Mahabharata
Options :
Pichhwai
Bagru
Ajrakh
Kalamkari

Question Number : 39  Question Id : 827347539  Question Type : MCQ

Which of the following articles are not made through weaving process?
Options :
Jamdani
Paithani
Kashidakari
Baluchari

Question Number : 40  Question Id : 827347540  Question Type : MCQ

Which of the following is a printing style?
Options :
Ajrakh
Madhubani
Warli
Kantha

Question Number : 41  Question Id : 827347541  Question Type : MCQ

Which of the following saris is not an Ikat Textile?
Options :
Pochampali
Sambalpuri saris
Patolas
Paithani

Question Number : 42  Question Id : 827347542  Question Type : MCQ

Specially prepared thread of silk with metallic mounting / coating of silver or gold is called
Options :
Pashm
Kalabattum
Cehir
Pat

Question Number : 43  Question Id : 827347543  Question Type : MCQ
NGO which is associated with production and sale of *Chikankari* embroidery products is
Options:
Dastakar
SEWA
Scope plus
Aarohan

Question Number : 44  Question Id : 827347544  Question Type : MCQ

Tie-dyed turbans of Rajasthan are called
Options:
*Rajshahi*lehrias
*Bandhana*
*Gharcho*la
*Bandhej*

Question Number : 45  Question Id : 827347545  Question Type : MCQ

Who is called Akbar of Kashmir?
Options:
Ali baba
Dubraj
Zain-ul-abidin
Tansen

Question Number : 46  Question Id : 827347546  Question Type : MCQ

Resistance printed textiles of Gujarat are called
Options:
*Madhubani*
*Kalamkari*
*Ajrakh*
*Ikat*

Question Number : 47  Question Id : 827347547  Question Type : MCQ

This *Phulkari* was given to servants on special occasions
Options:
*Suber*
*Belanbagh*
*Tilpatra*
*Vari-da bagh*

Question Number : 48  Question Id : 827347548  Question Type : MCQ
Which embroidery stitch is used to achieve shadow work in *Chikankari* embroidery?

Options:
- Chain stitch
- Herringbone
- Stem stitch
- Back stitch

**Question Number : 49  Question Id : 827347549  Question Type : MCQ**

*Ikat* is a technique of

Options:
- Fabric resist dyeing
- Resist dyeing
- Yarn resist dyeing
- None of the other options

**Question Number : 50  Question Id : 827347550  Question Type : MCQ**

*Namda* is a

Options:
- Braided fabric
- Felted fabric
- Knitted fabric
- Woven fabric

**Question Number : 51  Question Id : 827347551  Question Type : MCQ**

*Patola* is a yarn resist dyeing technique where

Options:
- Warp or weft is tied and dyed
- Only warp is tied and dyed
- Only weft is tied and dyed
- Both Warp and weft are tied and dyed

**Question Number : 52  Question Id : 827347552  Question Type : MCQ**

*Orissa Ikat* are called

Options:
- *Bandhas*
- *Bandhanis*
- *Garcholas*
- *Pochampalis*

**Question Number : 53  Question Id : 827347553  Question Type : MCQ**

*Telia Rumal* is an example of
Which of the following is not related to Kaniha?

Options:
- Durjani
- Sujani
- Lep
- Tilpatra

Which one is not a care label symbol?

Options:
- 
- 
- 
- 

Which one is a complementary colour scheme?

Options:
- Red and yellow
- Green and blue green
- Yellow and yellow orange
- Red and Green
Question Number : 58  Question Id : 827347558  Question Type : MCQ

Which one of the following type of fabric is constructed by interlacement of yarns?
Options :
Knit
Non Woven
Woven
Braid

Question Number : 59  Question Id : 827347559  Question Type : MCQ

A dress in red and yellow color is an example of which color scheme.
Options :
Natural
Complimentary
Primary
Analogous

Question Number : 60  Question Id : 827347560  Question Type : MCQ

Which of the following is not a Primary property of Textile Fibers?
Options :
High Length to Width ratio
Cohesiveness
Specific Gravity
Flexibility

Question Number : 61  Question Id : 827347561  Question Type : MCQ

Polymer system of Cotton is:
Options :
30-35% amorphous and 65-70% crystalline
50% amorphous and 50% crystalline
25% amorphous and 75% crystalline
65-70% amorphous and 30-35% crystalline

Question Number : 62  Question Id : 827347562  Question Type : MCQ

Steps in processing of silk are:
Options :
Degumming → Throwing → Reeling
Reeling → Throwing → Degumming
Degumming → Reeling → Throwing
Reeling → Degumming → Throwing
Question Number : 63  Question Id : 827347563  Question Type : MCQ

Which of the following are not wild silks
Options :
Eri and Tussar
Muga and Eri
Tussar and Muga
Raw silk and Mulberry

Question Number : 64  Question Id : 827347564  Question Type : MCQ

Which of the following is not an inter-polymer bond in a textile fiber polymer?
Options :
H-bonds
Salt linkages
Van der Waal’s forces
Covalent bonds

Question Number : 65  Question Id : 827347565  Question Type : MCQ

Strength of cotton when wet in comparison to its dry strength is
Options :
Higher
lower
same
comparable

Question Number : 66  Question Id : 827347566  Question Type : MCQ

Which of the following is a natural dye?
Options :
Acid dye
Basic dye
Indigo dye
Vat dye

Question Number : 67  Question Id : 827347567  Question Type : MCQ

A dye is composed of the two components which are
Options :
Auxochrome and Chromophore
Pigments and Polymer
Auxochrome and Pigment
Chromophore and Polymer
This is a type of resist printing.

Options:
- Batik printing
- Block printing
- Jet printing
- Screen printing

The turns per inch in a yarn is known as

Options:
- Count
- Twist
- Gauge
- Coils

The odour of silk on burning is of

Options:
- Burning Paper
- Burning hair
- Acrid
- Vinegar

Vertical columns of stitches in a knitted fabric are

Options:
- Wales
- Courses
- Warp
- Weft

Which of these is a fancy weave which gives small geometric patterns by surface figuring?

Options:
- Dobby weave
- Jacquard weave
- Double cloth
- Swivel weave
When two or more ply yarns are twisted together, they are designated as
Options:
Single yarn
Cord yarns
Chenille yarns
Loop yarns

Question Number : 74  Question Id : 827347574  Question Type : MCQ

The finishing process which removes the vegetable matter in wool fibers is
Options:
Decatising
Carbonizing
Crabbing
Calendering

Question Number : 75  Question Id : 827347575  Question Type : MCQ

Polyester is produced by which method of spinning.
Options:
Ring spinning
Friction spinning
Melt spinning
Dry spinning

Question Number : 76  Question Id : 827347576  Question Type : MCQ

The longitudinal section of cotton shows
Options:
Twists
Pigmentation
Scales
Sericin

Question Number : 77  Question Id : 827347577  Question Type : MCQ

The water soluble protective gum in silk is known as
Options:
Sericulture
Lignin
Endi
Sericin

Question Number : 78  Question Id : 827347578  Question Type : MCQ
Random arrangement of molecular chains within a fiber is
Options :
Amorphous
Crystalline
Oriented
Disoriented

Question Number : 79  Question Id : 827347579  Question Type : MCQ

The fabric made of long wool fibers is known as
Options :
Woolen
Worsted
Boucle
Flake

Question Number : 80  Question Id : 827347580  Question Type : MCQ

The reactive sites in cotton are
Options :
Hydroxyl groups
Amino groups
Carboxylic groups
Nitro groups

Question Number : 81  Question Id : 827347581  Question Type : MCQ

Wash fastness of direct dyes can be improved by complexing with
Options :
Cationic fixing agents
Anionic fixing agents
Nonionic fixing agents
Silicone fixing agents

Question Number : 82  Question Id : 827347582  Question Type : MCQ

Acrylic can be dyed with
Options :
Basic dyes
Acid dyes
Direct dyes
Vat dyes

Question Number : 83  Question Id : 827347583  Question Type : MCQ
Disperse dyes have the unique property of
Options :
Sublimation
Precipitation
Suspension
Dissolution

Question Number : 84  Question Id : 827347584  Question Type : MCQ

Fashion seasons are typically
Options :
Fall, Spring, Christmas, Autumn
Autumn, Winter, Spring, Summer
Resort, spring, Christmas, Fall
Autumn, Winter, Fall, Spring

Question Number : 85  Question Id : 827347585  Question Type : MCQ

One of the following is not a brocaded sari
Options :
Baluchari
Pochampalli
Chanderi
Paithani

Question Number : 86  Question Id : 827347586  Question Type : MCQ

Which fabric is woven in satin weave where silk warp covers most of the surface area while cotton weft lies on the under side
Options :
Paithani
Mashru
Pochampalli
Patola

Question Number : 87  Question Id : 827347587  Question Type : MCQ

Embroidery which is a form of counted thread embroidery that originated in southern and Central India
Options :
Kantha
Phulkari
Kasuti
Chikankari

Question Number : 88  Question Id : 827347588  Question Type : MCQ
Kashmir carpet designs are guided by
Options:
  - Talim
  - Jala
  - Adai
  - Tilla

Question Number : 89  Question Id : 827347589  Question Type : MCQ

Baluchari sari is produced on
Options:
  - Frame loom
  - Draw loom
  - Loin loom
  - Peddle loom

Question Number : 90  Question Id : 827347590  Question Type : MCQ

Chamba Rumal are made in which state in India?
Options:
  - Himachal Pradesh
  - Kashmir
  - Bengal
  - Bihar

Question Number : 91  Question Id : 827347591  Question Type : MCQ

When all the elements of design work together it results in a unified effect called
Options:
  - Emphasis
  - Proportion
  - Harmony
  - Rhythm

Question Number : 92  Question Id : 827347592  Question Type : MCQ

Sheer, crisp fabric woven with fine, tightly twisted cotton yarns
Options:
  - Organza
  - Organdy
  - Voile
  - Crepe

Question Number : 93  Question Id : 827347593  Question Type : MCQ

Which of these is a secondary property of textile fibers?
Options:
Tenacity
Cohesiveness
Resiliency
Uniformity

Question Number : 94  Question Id : 827347594  Question Type : MCQ
Which of the following is not a Speciality hair fiber?
Options :
Llama
Wool
Vicuna
Alpaca

Question Number : 95  Question Id : 827347595  Question Type : MCQ
The role of urea in a print paste is of a
Options :
Humidifying agent
Thickening agent
Leveling agent
Wetting agent

Question Number : 96  Question Id : 827347596  Question Type : MCQ
The most commonly used discharging agent
Options :
Sodium hydro sulphite
Glycerine
Rongolite
Sodium hydroxide

Question Number : 97  Question Id : 827347597  Question Type : MCQ
Multiple layers of fabric that cover the printing table are referred to as
Options :
Back grey
Mackintosh
Lapping
Padding

Question Number : 98  Question Id : 827347598  Question Type : MCQ
What is the correct sequence of a printing operation?
Options :
Question Number: 99  Question Id: 827347599  Question Type: MCQ

What is considered a precursor to screen printing?

Options:
- Stencil printing
- Block printing
- Discharge printing
- Copper plate printing

Question Number: 100  Question Id: 827347600  Question Type: MCQ

What is the most suitable method of printing with disperse dyes to produce photographic effects?

Options:
- Discharge printing
- Transfer printing
- Flock printing
- Direct printing