

## GPAT 28th Jan 2020 S2

Application No.	
Candidate Name	
Roll No.	
Test Date	28/01/2020
Test Time	2:30 PM - 5:30 PM
Subject	GPAT2020

Section : Other Subjects

**Q.1** SCHICK Test Toxin is a sterile Filterate from a culture of :

- Options
1. *Actinobacillus mallei*
  2. *Coryne bacterium Diphtheriae*
  3. *Rickettsia prowazeki*
  4. *Mycobacterium Diphtheriae*

Question Type : MCQ  
Question ID : 4050363042  
Option 1 ID : 40503611055  
Option 2 ID : 40503611056  
Option 3 ID : 40503611057  
Option 4 ID : 40503611054  
Status : Not Answered  
Chosen Option : --

**Q.2** Following statement is more accurate with respect to limitations of Arrhenius relationship for stability prediction :

- Options
1. Less relative humidity and oxygen solubility at higher temperature
  2. Order of degradation will alter at higher temperature
  3. Same degradation mechanisms may predominate at different temperatures
  4. Equal moisture concentrations will be mentioned at different temperatures

Question Type : MCQ  
Question ID : 4050363035  
Option 1 ID : 40503611026  
Option 2 ID : 40503611029  
Option 3 ID : 40503611027  
Option 4 ID : 40503611028  
Status : Not Answered  
Chosen Option : --

**Q.3** Type II glass containers are :

- Options**
1. Suitable for alkaline solutions
  2. Suitable for most acidic and neutral aqueous preparations
  3. Suitable for non-aqueous preparations
  4. Most inert glasses and shows high hydrolytic resistance

Question Type : **MCQ**  
Question ID : **4050363036**  
Option 1 ID : **40503611032**  
Option 2 ID : **40503611031**  
Option 3 ID : **40503611033**  
Option 4 ID : **40503611030**  
Status : **Answered**  
Chosen Option : **3**

**Q.4** An excipient Ludipress used for liquid Dosage form is a coprocessed excipient of :

- Options**
1. Lactose monohydrate + Kollidon 30
  2. Dextrose monohydrate + Kollidon 30
  3. Lactose monohydrate + Kollidon 30 + Kollidon CL
  4. Dextrose monohydrate + Kollidon 30 + Kollidon CL

Question Type : **MCQ**  
Question ID : **4050363038**  
Option 1 ID : **40503611039**  
Option 2 ID : **40503611041**  
Option 3 ID : **40503611038**  
Option 4 ID : **40503611040**  
Status : **Not Answered**  
Chosen Option : --

**Q.5** Lakes of Dyes available commercially contain maximum upto \_\_\_\_\_ of pure dye.

- Options**
1. 10%
  2. 15%
  3. 25%
  4. 50%

Question Type : **MCQ**  
Question ID : **4050363037**  
Option 1 ID : **40503611037**  
Option 2 ID : **40503611035**  
Option 3 ID : **40503611034**  
Option 4 ID : **40503611036**  
Status : **Not Answered**  
Chosen Option : --

**Q.6** Dimethyl sulfoxide acts as penetration enhancer for topical formulations by :

- Options**
1. Increasing solubility
  2. Altering solvent nature of membrane
  3. Increasing transepidermal loss
  4. Denaturing proteins

Question Type : **MCQ**

Question ID : **4050363045**

Option 1 ID : **40503611068**

Option 2 ID : **40503611067**

Option 3 ID : **40503611069**

Option 4 ID : **40503611066**

Status : **Answered**

Chosen Option : **4**

**Q.7** Pyrogens present in containers can be destroyed by heating the containers at :

- Options**
1. 121°C for 30 mins
  2. 121°C for 15 mins
  3. 210°C for 4 h
  4. 210°C for 1 h

Question Type : **MCQ**

Question ID : **4050363044**

Option 1 ID : **40503611063**

Option 2 ID : **40503611062**

Option 3 ID : **40503611065**

Option 4 ID : **40503611064**

Status : **Answered**

Chosen Option : **1**

**Q.8** In capsule making the Bloom strength of gelatin is proportional to molecular weight of the gelatin and is a measure of the;

- Options**
1. Cohesive strength of the solvent molecules
  2. Adhesive strength of gelatin with dipping pins
  3. Cohesive strength of the crosslinking that occurs between gelatin molecules
  4. Adhesive strength of gelatin with other polymer

Question Type : **MCQ**

Question ID : **4050363041**

Option 1 ID : **40503611053**

Option 2 ID : **40503611051**

Option 3 ID : **40503611052**

Option 4 ID : **40503611050**

Status : **Answered**

Chosen Option : **3**

**Q.9** Relative sweetness of sucrose, to saccharin :

- Options**
1. 1 : 100
  2. 1 : 500
  3. 1 : 400
  4. 1 : 200

Question Type : **MCQ**

Question ID : **4050363043**

Option 1 ID : **40503611058**

Option 2 ID : **40503611060**

Option 3 ID : **40503611061**

Option 4 ID : **40503611059**

Status : **Not Answered**

Chosen Option : **--**

**Q.10** Violin gut is obtained from intestine of :

- Options**
1. Camel
  2. Sheep
  3. Cat
  4. Horse

Question Type : **MCQ**

Question ID : **4050363040**

Option 1 ID : **40503611049**

Option 2 ID : **40503611047**

Option 3 ID : **40503611048**

Option 4 ID : **40503611046**

Status : **Not Answered**

Chosen Option : --

**Q.11** As per European Pharmacopoeia technical guide, substance stored at 25°C for 24 hours at 80% RH, called very hygroscopic when increase in weight is :

- Options**
1.  $\geq 0.2\%$  w/w and  $< 15\%$  w/w
  2.  $\geq 0.2\%$  w/w and  $< 20\%$  w/w
  3.  $\geq 0.2\%$  w/w and  $< 2\%$  w/w
  4.  $\geq 15\%$  w/w

Question Type : **MCQ**

Question ID : **4050363039**

Option 1 ID : **40503611042**

Option 2 ID : **40503611043**

Option 3 ID : **40503611044**

Option 4 ID : **40503611045**

Status : **Not Answered**

Chosen Option : --

**Q.1** Fraction of administered dose (which may be -n form of an ester of salt) of active drug is termed as :

**Options**

1. Intrinsic factor
2. Formulation factor
3. Activity factor
4. Salt factor

Question Type : **MCQ**

Question ID : **4050363054**

Option 1 ID : **40503611102**

Option 2 ID : **40503611103**

Option 3 ID : **40503611105**

Option 4 ID : **40503611104**

Status : **Answered**

Chosen Option : **1**

**Q.2** The 'Crenulation' effect on the cell wall is caused by \_\_\_\_\_ solutions and this effect is \_\_\_\_\_.

**Options**

1. Hypotonic; reversible
2. Hypertonic; irreversible
3. Hypotonic; irreversible
4. Hypertonic; reversible

Question Type : **MCQ**

Question ID : **4050363065**

Option 1 ID : **40503611148**

Option 2 ID : **40503611147**

Option 3 ID : **40503611149**

Option 4 ID : **40503611146**

Status : **Not Answered**

Chosen Option : **--**

**Q.3** Drug products that contain the same therapeutic moiety but as different salts, esters or complexes are called as :

- Options**
1. Therapeutic equivalents
  2. Pharmaceutical equivalents
  3. Pharmaceutical alternative
  4. Therapeutic alternatives

Question Type : **MCQ**  
Question ID : **4050363051**  
Option 1 ID : **40503611091**  
Option 2 ID : **40503611093**  
Option 3 ID : **40503611092**  
Option 4 ID : **40503611090**  
Status : **Answered**  
Chosen Option : **4**

**Q.4** Centistoke is the CGS unit for the following property :

- Options**
1. Surface tension
  2. Coefficient of viscosity
  3. Kinematic viscosity
  4. Fluidity

Question Type : **MCQ**  
Question ID : **4050363063**  
Option 1 ID : **40503611138**  
Option 2 ID : **40503611141**  
Option 3 ID : **40503611140**  
Option 4 ID : **40503611139**  
Status : **Answered**  
Chosen Option : **1**

**Q.5** Method of Study Drug Distribution pattern is :

- Options**
1. Mass spectrophotometry
  2. Nuclear magnetic resonance
  3. UV-visible spectrophotometry
  4. Flourimetry

Question Type : **MCQ**

Question ID : **4050363056**

Option 1 ID : **40503611112**

Option 2 ID : **40503611110**

Option 3 ID : **40503611111**

Option 4 ID : **40503611113**

Status : **Answered**

Chosen Option : **4**

**Q.6** Molar heat capacity of a system is defined as :

**Options** 1.

The amount of heat required to decrease temperature of one mole of the system by one Kelvin

2.

The amount of heat required to decrease temperature of one mole of the system by one Fahrenheit

3.

The amount of heat required to raise temperature of one mole of the system by one Fahrenheit

4.

The amount of heat required to raise temperature of one mole of the system by one Kelvin

Question Type : **MCQ**

Question ID : **4050363077**

Option 1 ID : **40503611195**

Option 2 ID : **40503611197**

Option 3 ID : **40503611196**

Option 4 ID : **40503611194**

Status : **Not Answered**

Chosen Option : **--**



**Q.7** When adhesive attractions between molecules of different species exceeds cohesive attraction between like molecules, the deviation according to Rault's law is said to be :

- Options**
1. Partial
  2. Positive
  3. Neutral
  4. Negative

Question Type : **MCQ**  
Question ID : **4050363076**  
Option 1 ID : **40503611190**  
Option 2 ID : **40503611192**  
Option 3 ID : **40503611193**  
Option 4 ID : **40503611191**  
Status : **Not Answered**  
Chosen Option : --

**Q.8** Production of Acetyl methyl carbinol can be detected by which of the following test ?

- Options**
1. Voges-proskaver test
  2. Methyl red test
  3. Citrate utilization test
  4. Indole test

Question Type : **MCQ**  
Question ID : **4050363070**  
Option 1 ID : **40503611167**  
Option 2 ID : **40503611168**  
Option 3 ID : **40503611166**  
Option 4 ID : **40503611169**  
Status : **Answered**  
Chosen Option : 1

**Q.9** While studying solid state physicochemical properties, the packing property of drug include :

- Options**
1. Solubility
  2. Refractive index
  3. Heat capacity
  4. Entropy

Question Type : **MCQ**  
Question ID : **4050363050**  
Option 1 ID : **40503611086**  
Option 2 ID : **40503611089**  
Option 3 ID : **40503611088**  
Option 4 ID : **40503611087**  
Status : **Answered**  
Chosen Option : 3

**Q.10** The following gram positive bacteria species is positive for the coagulase test (a test for the ability of bacteria to cause blood plasma to clot).

- Options**
1. **S. saprophyticus**
  2. S. lactis
  3. S. epidermidis
  4. S. aureus

Question Type : **MCQ**

Question ID : **4050363072**

Option 1 ID : **40503611176**

Option 2 ID : **40503611177**

Option 3 ID : **40503611175**

Option 4 ID : **40503611174**

Status : **Answered**

Chosen Option : **4**

**Q.11** Human Serum Albumin has a molecular weight of :

- Options**
1. 65,000
  2. 59,000
  3. 34,000
  4. 44,000

Question Type : **MCQ**

Question ID : **4050363057**

Option 1 ID : **40503611117**

Option 2 ID : **40503611115**

Option 3 ID : **40503611114**

Option 4 ID : **40503611116**

Status : **Not Answered**

Chosen Option : **--**

**Q.12** Which of the following is not a fundamental (primary) factor considered for selection of a location for the construction of pharmaceutical or chemical plant ?

- Options**
1. Raw materials
  2. Labor supply
  3. Market for products
  4. Soil

Question Type : **MCQ**  
Question ID : **4050363048**  
Option 1 ID : **40503611078**  
Option 2 ID : **40503611080**  
Option 3 ID : **40503611079**  
Option 4 ID : **40503611081**  
Status : **Answered**  
Chosen Option : **2**

**Q.13** Which of the following is the example of "Invert Sugar" ?

- Options**
1. Lactose
  2. Sucralose
  3. Sucrose
  4. Lactulose

Question Type : **MCQ**  
Question ID : **4050363078**  
Option 1 ID : **40503611198**  
Option 2 ID : **40503611201**  
Option 3 ID : **40503611199**  
Option 4 ID : **40503611200**  
Status : **Not Answered**  
Chosen Option : **--**

**Q.14** The complexation of Quinine with hexyl salicylate is an example of absorption by :

- Options**
1. Ion pair transport
  2. Facilitated transport
  3. Convective transport
  4. Penocytosis

Question Type : **MCQ**  
Question ID : **4050363053**  
Option 1 ID : **40503611100**  
Option 2 ID : **40503611098**  
Option 3 ID : **40503611099**  
Option 4 ID : **40503611101**  
Status : **Not Answered**  
Chosen Option : **--**

**Q.15** Which of the following will result in very closest value to the Glomerular Filtration Rate (GFR)?

- Options**
1. Measure of Blood Urea Nitrogen (BUN)
  2. Albumin Clearance
  3. Creatinine Clearance
  4. Insulin Clearance

Question Type : **MCQ**

Question ID : **4050363055**

Option 1 ID : **40503611109**

Option 2 ID : **40503611108**

Option 3 ID : **40503611106**

Option 4 ID : **40503611107**

Status : **Not Answered**

Chosen Option : --

**Q.16** The second law of thermodynamics states that 'whenever a spontaneous process takes place, it is accompanied by an increase in the total energy of the universe.' The equation that satisfies the above law is :

- Options**
1.  $\Delta S_{\text{universe}} = S_{\text{system}} + \Delta S_{\text{surrounding}}$
  2.  $S_{\text{system}} = \Delta S_{\text{universe}} + \Delta S_{\text{surrounding}}$
  3.  $\Delta S_{\text{universe}} = S_{\text{system}} - \Delta S_{\text{surrounding}}$
  4.  $\Delta S_{\text{universe}} = S_{\text{surrounding}} - \Delta S_{\text{system}}$

Question Type : **MCQ**

Question ID : **4050363075**

Option 1 ID : **40503611189**

Option 2 ID : **40503611188**

Option 3 ID : **40503611186**

Option 4 ID : **40503611187**

Status : **Answered**

Chosen Option : 1

**Q.17** Increasing the proportion of the disperse phase of an emulsion by more than 60% may lead to :

- Options**
1. Phase inversion
  2. Creaming
  3. Frothing
  4. Cracking

Question Type : **MCQ**  
Question ID : **4050363067**  
Option 1 ID : **40503611155**  
Option 2 ID : **40503611156**  
Option 3 ID : **40503611157**  
Option 4 ID : **40503611154**  
Status : **Answered**  
Chosen Option : 1

**Q.18** The drug concentration between Minimum effective concentration (MEC) and maximum safe concentration (MSC) is called :

- Options**
1. Therapeutic index
  2. Therapeutic range
  3. Toxic range
  4. Therapeutic ratio

Question Type : **MCQ**  
Question ID : **4050363052**  
Option 1 ID : **40503611094**  
Option 2 ID : **40503611095**  
Option 3 ID : **40503611096**  
Option 4 ID : **40503611097**  
Status : **Answered**  
Chosen Option : 2

**Q.19** In the process of Extraction, ethanol is used as a solvent for :

- Options**
1. Alkaloids
  2. Waxes
  3. Sucrose
  4. Gums

Question Type : **MCQ**  
Question ID : **4050363047**  
Option 1 ID : **40503611075**  
Option 2 ID : **40503611076**  
Option 3 ID : **40503611077**  
Option 4 ID : **40503611074**  
Status : **Answered**  
Chosen Option : 1

**Q.20** The Acidic polymers of Ribitol/Glycerol phosphate present in Gram positive microorganism are known as :

- Options**
1. Teichoic acids
  2. Peptidoglycans
  3. Polysaccharides
  4. Lysozymes

Question Type : **MCQ**  
Question ID : **4050363069**  
Option 1 ID : **40503611162**  
Option 2 ID : **40503611165**  
Option 3 ID : **40503611163**  
Option 4 ID : **40503611164**  
Status : **Not Answered**  
Chosen Option : --

**Q.21** This fungus is also known as opportunistic pathogen, often isolated from warm-blooded animals.

- Options**
1. *Penicillium chrysogenum*
  2. *Candida albicans*
  3. *Penicillium notatum*
  4. *Aspergillus niger*

Question Type : **MCQ**  
Question ID : **4050363071**  
Option 1 ID : **40503611171**  
Option 2 ID : **40503611173**  
Option 3 ID : **40503611170**  
Option 4 ID : **40503611172**  
Status : **Not Answered**  
Chosen Option : --

**Q.22** The polymorphs exhibit the following different properties Except :

- Options**
1. Chemical structures
  2. X-ray crystal and diffraction patterns
  3. Solubilities
  4. Melting points

Question Type : **MCQ**

Question ID : **4050363062**

Option 1 ID : **40503611137**

Option 2 ID : **40503611135**

Option 3 ID : **40503611136**

Option 4 ID : **40503611134**

Status : **Answered**

Chosen Option : **4**

**Q.23** When six suppositories containing 20 percent of morphine hydrochloride in Theobroma oil are to be prepared, which of the following statement is correct ?

(Given : Displacement value of morphine hydrochloride is 1.5; weight of each suppository is 1g)

- Options**
1. The displacement value of Theobroma oil is to be considered
  2. The displacement value of morphine hydrochloride is to be considered
  3. The displacement value of morphine hydrochloride is to be ignored
  4. The displacement values of both morphine hydrochloride and Theobroma oil are to be considered

Question Type : **MCQ**

Question ID : **4050363066**

Option 1 ID : **40503611152**

Option 2 ID : **40503611150**

Option 3 ID : **40503611151**

Option 4 ID : **40503611153**

Status : **Not Answered**

Chosen Option : **--**

**Q.24** Following amino acid does not exhibit optical isomerism :

- Options**
1. Alanine
  2. Serine
  3. Leucine
  4. Glycine

Question Type : **MCQ**

Question ID : **4050363079**

Option 1 ID : **40503611202**

Option 2 ID : **40503611204**

Option 3 ID : **40503611203**

Option 4 ID : **40503611205**

Status : **Not Answered**

Chosen Option : --

**Q.25** The dispersion of coarse material by shearing in a narrow gap between a static cone and a rapidly rotating cone is caused by :

- Options**
1. Peptisation
  2. Colloid Mills
  3. Electrical Dispersion
  4. Ultrasonic Irradiation

Question Type : **MCQ**

Question ID : **4050363046**

Option 1 ID : **40503611070**

Option 2 ID : **40503611073**

Option 3 ID : **40503611072**

Option 4 ID : **40503611071**

Status : **Not Answered**

Chosen Option : --



**Q.26** When a solid forms a gel more readily when gently shaken or otherwise sheared than when allowed to form the gel while the material is kept at rest, the phenomenon is known as :

- Options**
1. Antithixotropy
  2. Rheopexy
  3. Thixotropy
  4. Negative rheopexy

Question Type : **MCQ**

Question ID : **4050363060**

Option 1 ID : **40503611127**

Option 2 ID : **40503611128**

Option 3 ID : **40503611126**

Option 4 ID : **40503611129**

Status : **Not Answered**

Chosen Option : --

**Q.27** Choose the wrong statement from the following with regard to Amorphous solids :

- Options**
1. Considered as super cooled fluids
  2. They tend to flow when subjected to sufficient pressure
  3. Usually they are anisotropic
  4. They do not have definite melting point

Question Type : **MCQ**

Question ID : **4050363074**

Option 1 ID : **40503611185**

Option 2 ID : **40503611182**

Option 3 ID : **40503611184**

Option 4 ID : **40503611183**

Status : **Answered**

Chosen Option : **4**

**Q.28** The unequal attractive forces acting on the molecules at the surface of liquid gas interface when compared with molecular forces in the bulk of the liquid is due to :

- Options**
1. Absence of cohesive force of attraction
  2. Less adhesive force of attraction
  3. Less cohesive force of attraction
  4. Absence of adhesive force of attraction

Question Type : **MCQ**

Question ID : **4050363058**

Option 1 ID : **40503611121**

Option 2 ID : **40503611118**

Option 3 ID : **40503611119**

Option 4 ID : **40503611120**

Status : **Not Answered**

Chosen Option : --

**Q.29** The temperature dependence and the theory of viscosity is expressed by the following :

- Options**
1. Higuchi equation
  2. Gibb's equation
  3. Stern-Volmer equation
  4. Arrhenius equation of chemical kinetics

Question Type : **MCQ**

Question ID : **4050363059**

Option 1 ID : **40503611125**

Option 2 ID : **40503611123**

Option 3 ID : **40503611124**

Option 4 ID : **40503611122**

Status : **Not Answered**

Chosen Option : --

**Q.30** Burow's solution is :

- Options**
1. Calcium hydroxide solution strong
  2. Ammonium acetate solution strong
  3. Calcium phosphate solution strong
  4. Aluminium acetate solution strong

Question Type : **MCQ**

Question ID : **4050363068**

Option 1 ID : **40503611160**

Option 2 ID : **40503611159**

Option 3 ID : **40503611161**

Option 4 ID : **40503611158**

Status : **Not Answered**

Chosen Option : --

**Q.31** The version of GMP in India that describe requirement of factory premises for manufacture of cosmetics :

- Options**
1. Schedule-M
  2. Schedule-M-III
  3. Schedule M-I
  4. Schedule-M-II

Question Type : **MCQ**

Question ID : **4050363049**

Option 1 ID : **40503611085**

Option 2 ID : **40503611084**

Option 3 ID : **40503611082**

Option 4 ID : **40503611083**

Status : **Answered**

Chosen Option : **4**

**Q.32** Riboflavin, chemically is :

- Options**
1. 8,9-diethyl isoalloxazine
  2. 8,9-dimethyl isoalloxazine
  3. 6,7-dimethyl isoalloxazine
  4. 6,7-diethyl isoalloxazine

Question Type : **MCQ**

Question ID : **4050363080**

Option 1 ID : **40503611209**

Option 2 ID : **40503611207**

Option 3 ID : **40503611206**

Option 4 ID : **40503611208**

Status : **Not Answered**

Chosen Option : --

**Q.33** Following is the important sterol in faeces formed from cholesterol by bacteria in lower intestine :

- Options**
1. 7- $\alpha$ -Hydroxy cholesterol
  2. Coprostanol
  3. Lithocholic acid
  4. 7-Dehydrocholesterol

Question Type : **MCQ**

Question ID : **4050363082**

Option 1 ID : **40503611215**

Option 2 ID : **40503611216**

Option 3 ID : **40503611217**

Option 4 ID : **40503611214**

Status : **Not Answered**

Chosen Option : --

Q.34 Which of the following powder shows the greatest degree of dustibility ?

- Options
1. Talcum powder
  2. Potato Starch
  3. Fine charcoal
  4. Lycopodium powder

Question Type : MCQ

Question ID : 4050363064

Option 1 ID : 40503611144

Option 2 ID : 40503611143

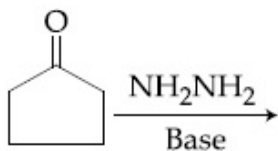
Option 3 ID : 40503611142

Option 4 ID : 40503611145

Status : Answered

Chosen Option : 1

Q.35 Product of the following reaction :



Options

- 1.
- 2.
- 3.
- 4.

Question Type : MCQ

Question ID : 4050363083

Option 1 ID : 40503611218

Option 2 ID : 40503611221

Option 3 ID : 40503611220

Option 4 ID : 40503611219

Status : Not Answered

Chosen Option : --

**Q.36** If two monosaccharides differ in their structure around a single carbon atom, they are called as

\_\_\_\_\_.

- Options**
1. Trioses
  2. Dimers
  3. Epimers
  4. Trimers

Question Type : **MCQ**

Question ID : **4050363081**

Option 1 ID : **40503611213**

Option 2 ID : **40503611210**

Option 3 ID : **40503611211**

Option 4 ID : **40503611212**

Status : **Answered**

Chosen Option : **3**

**Q.37** When the concentration of an aqueous sodium chloride solution has the same colligative properties as the solution in question, the value so obtained is known as :

- Options**
1. Isotonicity value
  2. Molarity
  3. Normality
  4. Molality

Question Type : **MCQ**

Question ID : **4050363061**

Option 1 ID : **40503611130**

Option 2 ID : **40503611131**

Option 3 ID : **40503611133**

Option 4 ID : **40503611132**

Status : **Answered**

Chosen Option : **1**

**Q.38** According to distribution law, select the appropriate expression for the concentration of a solute when it exist as monomer in solvent A and dimer in solvent B

(Assume  $C_A$  = concentration of solute in solvent A

$C_B$  = concentration of solute in solvent B

$\alpha$  = degree of dissociation)

Options

1.  $K = \frac{C_A}{C_B(1 - \alpha)}$

2.  $K = \frac{C_A}{2 \times \sqrt{C_B}}$

3.  $K = \frac{C_A}{C_B(2 - \alpha)}$

4.  $K = \frac{C_A}{\sqrt{C_B}}$

Question Type : **MCQ**

Question ID : **4050363073**

Option 1 ID : **40503611180**

Option 2 ID : **40503611178**

Option 3 ID : **40503611181**

Option 4 ID : **40503611179**

Status : **Answered**

Chosen Option : **1**

Section : **Pharmaceutics**

**Q.1** Which of the following rearrangement involves migration of a group from carbon to electron deficient nitrogen ?

Options

1. **Beckmann rearrangement**

2. **Baeyer villiger, rearrangement**

3. **Wilgerodt rearrangement**

4. **Pinacol-pinacolone rearrangement**

Question Type : **MCQ**

Question ID : **4050363090**

Option 1 ID : **40503611248**

Option 2 ID : **40503611246**

Option 3 ID : **40503611249**

Option 4 ID : **40503611247**

Status : **Not Answered**

Chosen Option : **--**

**Q.2** The specific reagents used in skraup synthesis of quinoline are :

- Options**
1. Glycerol, Acetal of aminoethanal and Nitrobenzene
  2. Benzaldehyde, Acetal of aminoethanal and Nitrobenzene
  3. Glycerol, aniline, sulfuric acid and Nitrobenzene
  4. Benzaldehyde, aniline, sulfuric acid and Nitrobenzene

Question Type : **MCQ**  
Question ID : **4050363094**  
Option 1 ID : **40503611265**  
Option 2 ID : **40503611264**  
Option 3 ID : **40503611262**  
Option 4 ID : **40503611263**  
Status : **Not Answered**  
Chosen Option : --

**Q.3** Which of the following is Anti aromatic ?

- Options**
- 1.
  - 2.
  - 3.
  - 4.

Question Type : **MCQ**  
Question ID : **4050363087**  
Option 1 ID : **40503611237**  
Option 2 ID : **40503611234**  
Option 3 ID : **40503611235**  
Option 4 ID : **40503611236**  
Status : **Not Answered**  
Chosen Option : --

**Q.4**

- Options**
- 1.
  - 2.
  - 3.
  - 4.

Question Type : **MCQ**  
Question ID : **4050363119**  
Option 1 ID : **40503611364**  
Option 2 ID : **40503611362**  
Option 3 ID : **40503611363**  
Option 4 ID : **40503611365**  
Status : **Not Answered**  
Chosen Option : --



**Q.5**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363108**

Option 1 ID : **40503611321**

Option 2 ID : **40503611320**

Option 3 ID : **40503611318**

Option 4 ID : **40503611319**

Status : **Not Answered**

Chosen Option : --

**Q.6**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363112**

Option 1 ID : **40503611337**

Option 2 ID : **40503611335**

Option 3 ID : **40503611334**

Option 4 ID : **40503611336**

Status : **Not Answered**

Chosen Option : --

**Q.7**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363091**

Option 1 ID : **40503611253**

Option 2 ID : **40503611250**

Option 3 ID : **40503611251**

Option 4 ID : **40503611252**

Status : **Not Answered**

Chosen Option : --

**Q.8**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363100**

Option 1 ID : **40503611288**

Option 2 ID : **40503611287**

Option 3 ID : **40503611289**

Option 4 ID : **40503611286**

Status : **Not Answered**

Chosen Option : --

**Q.9**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363110**

Option 1 ID : **40503611326**

Option 2 ID : **40503611327**

Option 3 ID : **40503611329**

Option 4 ID : **40503611328**

Status : **Not Answered**

Chosen Option : --

**Q.10**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363102**

Option 1 ID : **40503611296**

Option 2 ID : **40503611297**

Option 3 ID : **40503611295**

Option 4 ID : **40503611294**

Status : **Not Answered**

Chosen Option : --

**Q.11**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363109**

Option 1 ID : **40503611325**

Option 2 ID : **40503611324**

Option 3 ID : **40503611323**

Option 4 ID : **40503611322**

Status : **Not Answered**

Chosen Option : --

**Q.12**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363096**

Option 1 ID : **40503611271**

Option 2 ID : **40503611272**

Option 3 ID : **40503611270**

Option 4 ID : **40503611273**

Status : **Not Answered**

Chosen Option : --

**Q.13**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363093**

Option 1 ID : **40503611261**

Option 2 ID : **40503611258**

Option 3 ID : **40503611259**

Option 4 ID : **40503611260**

Status : **Not Answered**

Chosen Option : --

**Q.14**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363103**

Option 1 ID : **40503611301**

Option 2 ID : **40503611299**

Option 3 ID : **40503611300**

Option 4 ID : **40503611298**

Status : **Answered**

Chosen Option : **2**

**Q.15**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363111**

Option 1 ID : **40503611333**

Option 2 ID : **40503611330**

Option 3 ID : **40503611331**

Option 4 ID : **40503611332**

Status : **Not Answered**

Chosen Option : **--**

**Q.16**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363113**

Option 1 ID : **40503611338**

Option 2 ID : **40503611340**

Option 3 ID : **40503611341**

Option 4 ID : **40503611339**

Status : **Not Answered**

Chosen Option : **--**

**Q.17**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363088**

Option 1 ID : **40503611239**

Option 2 ID : **40503611241**

Option 3 ID : **40503611240**

Option 4 ID : **40503611238**

Status : **Not Answered**

Chosen Option : --

**Q.18**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363097**

Option 1 ID : **40503611275**

Option 2 ID : **40503611274**

Option 3 ID : **40503611277**

Option 4 ID : **40503611276**

Status : **Not Answered**

Chosen Option : --

**Q.19**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363120**

Option 1 ID : **40503611368**

Option 2 ID : **40503611366**

Option 3 ID : **40503611369**

Option 4 ID : **40503611367**

Status : **Answered**

Chosen Option : **3**

**Q.20**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363104**

Option 1 ID : **40503611303**

Option 2 ID : **40503611304**

Option 3 ID : **40503611302**

Option 4 ID : **40503611305**

Status : **Answered**

Chosen Option : **3**

**Q.21**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363115**

Option 1 ID : **40503611346**

Option 2 ID : **40503611348**

Option 3 ID : **40503611347**

Option 4 ID : **40503611349**

Status : **Answered**

Chosen Option : **4**

**Q.22**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363099**

Option 1 ID : **40503611285**

Option 2 ID : **40503611282**

Option 3 ID : **40503611284**

Option 4 ID : **40503611283**

Status : **Not Answered**

Chosen Option : **--**

**Q.23**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363086**

Option 1 ID : **40503611230**

Option 2 ID : **40503611232**

Option 3 ID : **40503611231**

Option 4 ID : **40503611233**

Status : **Not Answered**

Chosen Option : --

**Q.24**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363114**

Option 1 ID : **40503611345**

Option 2 ID : **40503611344**

Option 3 ID : **40503611343**

Option 4 ID : **40503611342**

Status : **Answered**

Chosen Option : 1

**Q.25**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363117**

Option 1 ID : **40503611355**

Option 2 ID : **40503611356**

Option 3 ID : **40503611354**

Option 4 ID : **40503611357**

Status : **Answered**

Chosen Option : 2

**Q.26**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363084**

Option 1 ID : **40503611224**

Option 2 ID : **40503611225**

Option 3 ID : **40503611223**

Option 4 ID : **40503611222**

Status : **Not Answered**

Chosen Option : --

**Q.27**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363121**

Option 1 ID : **40503611372**

Option 2 ID : **40503611373**

Option 3 ID : **40503611371**

Option 4 ID : **40503611370**

Status : **Not Answered**

Chosen Option : --

**Q.28**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363101**

Option 1 ID : **40503611292**

Option 2 ID : **40503611291**

Option 3 ID : **40503611293**

Option 4 ID : **40503611290**

Status : **Not Answered**

Chosen Option : --



**Q.29**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363098**

Option 1 ID : **40503611281**

Option 2 ID : **40503611278**

Option 3 ID : **40503611279**

Option 4 ID : **40503611280**

Status : **Not Answered**

Chosen Option : --

**Q.30**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363118**

Option 1 ID : **40503611361**

Option 2 ID : **40503611360**

Option 3 ID : **40503611359**

Option 4 ID : **40503611358**

Status : **Answered**

Chosen Option : **2**

**Q.31**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363085**

Option 1 ID : **40503611227**

Option 2 ID : **40503611226**

Option 3 ID : **40503611228**

Option 4 ID : **40503611229**

Status : **Answered**

Chosen Option : **4**

**Q.32**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363107**

Option 1 ID : **40503611317**

Option 2 ID : **40503611315**

Option 3 ID : **40503611314**

Option 4 ID : **40503611316**

Status : **Not Answered**

Chosen Option : --

**Q.33**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363106**

Option 1 ID : **40503611310**

Option 2 ID : **40503611311**

Option 3 ID : **40503611313**

Option 4 ID : **40503611312**

Status : **Answered**

Chosen Option : **4**

**Q.34**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363095**

Option 1 ID : **40503611267**

Option 2 ID : **40503611266**

Option 3 ID : **40503611268**

Option 4 ID : **40503611269**

Status : **Not Answered**

Chosen Option : --

**Q.35**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363105**

Option 1 ID : **40503611306**

Option 2 ID : **40503611309**

Option 3 ID : **40503611308**

Option 4 ID : **40503611307**

Status : **Answered**

Chosen Option : **3**

**Q.36**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363116**

Option 1 ID : **40503611353**

Option 2 ID : **40503611350**

Option 3 ID : **40503611352**

Option 4 ID : **40503611351**

Status : **Not Answered**

Chosen Option : **--**

**Q.37**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363092**

Option 1 ID : **40503611256**

Option 2 ID : **40503611255**

Option 3 ID : **40503611254**

Option 4 ID : **40503611257**

Status : **Not Answered**

Chosen Option : **--**

**Q.38**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363089**

Option 1 ID : **40503611244**

Option 2 ID : **40503611242**

Option 3 ID : **40503611243**

Option 4 ID : **40503611245**

Status : **Not Answered**

Chosen Option : --

Section : **Pharmacognosy**

**Q.1**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363129**

Option 1 ID : **40503611404**

Option 2 ID : **40503611402**

Option 3 ID : **40503611405**

Option 4 ID : **40503611403**

Status : **Answered**

Chosen Option : 1

**Q.2**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363130**

Option 1 ID : **40503611409**

Option 2 ID : **40503611406**

Option 3 ID : **40503611408**

Option 4 ID : **40503611407**

Status : **Answered**

Chosen Option : 1

**Q.3**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**  
Question ID : **4050363125**  
Option 1 ID : **40503611388**  
Option 2 ID : **40503611387**  
Option 3 ID : **40503611386**  
Option 4 ID : **40503611389**  
Status : **Not Answered**  
Chosen Option : --

**Q.4**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**  
Question ID : **4050363127**  
Option 1 ID : **40503611395**  
Option 2 ID : **40503611394**  
Option 3 ID : **40503611396**  
Option 4 ID : **40503611397**  
Status : **Not Answered**  
Chosen Option : --

**Q.5**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**  
Question ID : **4050363128**  
Option 1 ID : **40503611400**  
Option 2 ID : **40503611398**  
Option 3 ID : **40503611399**  
Option 4 ID : **40503611401**  
Status : **Answered**  
Chosen Option : **4**

**Q.6**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363122**

Option 1 ID : **40503611375**

Option 2 ID : **40503611376**

Option 3 ID : **40503611377**

Option 4 ID : **40503611374**

Status : **Not Answered**

Chosen Option : --

**Q.7**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363123**

Option 1 ID : **40503611380**

Option 2 ID : **40503611381**

Option 3 ID : **40503611378**

Option 4 ID : **40503611379**

Status : **Not Answered**

Chosen Option : --

**Q.8**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363124**

Option 1 ID : **40503611385**

Option 2 ID : **40503611383**

Option 3 ID : **40503611384**

Option 4 ID : **40503611382**

Status : **Answered**

Chosen Option : **4**

**Q.9**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363126**

Option 1 ID : **40503611391**

Option 2 ID : **40503611390**

Option 3 ID : **40503611392**

Option 4 ID : **40503611393**

Status : **Answered**

Chosen Option : **3**

**Q.10**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363131**

Option 1 ID : **40503611411**

Option 2 ID : **40503611410**

Option 3 ID : **40503611412**

Option 4 ID : **40503611413**

Status : **Answered**

Chosen Option : **3**

Section : **Pharmacology**

**Q.1**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363138**

Option 1 ID : **40503611438**

Option 2 ID : **40503611440**

Option 3 ID : **40503611439**

Option 4 ID : **40503611441**

Status : **Answered**

Chosen Option : **3**

**Q.2**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363146**

Option 1 ID : **40503611470**

Option 2 ID : **40503611473**

Option 3 ID : **40503611471**

Option 4 ID : **40503611472**

Status : **Not Answered**

Chosen Option : --

**Q.3**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363135**

Option 1 ID : **40503611428**

Option 2 ID : **40503611426**

Option 3 ID : **40503611427**

Option 4 ID : **40503611429**

Status : **Answered**

Chosen Option : **2**

**Q.4**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363141**

Option 1 ID : **40503611450**

Option 2 ID : **40503611452**

Option 3 ID : **40503611451**

Option 4 ID : **40503611453**

Status : **Not Answered**

Chosen Option : --



**Q.5**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363154**

Option 1 ID : **40503611504**

Option 2 ID : **40503611505**

Option 3 ID : **40503611502**

Option 4 ID : **40503611503**

Status : **Not Answered**

Chosen Option : --

**Q.6**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363157**

Option 1 ID : **40503611515**

Option 2 ID : **40503611514**

Option 3 ID : **40503611516**

Option 4 ID : **40503611517**

Status : **Not Answered**

Chosen Option : --

**Q.7**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363152**

Option 1 ID : **40503611495**

Option 2 ID : **40503611497**

Option 3 ID : **40503611494**

Option 4 ID : **40503611496**

Status : **Answered**

Chosen Option : **3**

**Q.8**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363148**

Option 1 ID : **40503611479**

Option 2 ID : **40503611478**

Option 3 ID : **40503611481**

Option 4 ID : **40503611480**

Status : **Not Answered**

Chosen Option : --

**Q.9**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363159**

Option 1 ID : **40503611522**

Option 2 ID : **40503611525**

Option 3 ID : **40503611523**

Option 4 ID : **40503611524**

Status : **Not Answered**

Chosen Option : --

**Q.10**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363140**

Option 1 ID : **40503611448**

Option 2 ID : **40503611449**

Option 3 ID : **40503611447**

Option 4 ID : **40503611446**

Status : **Answered**

Chosen Option : **1**

**Q.11**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**  
Question ID : **4050363149**  
Option 1 ID : **40503611485**  
Option 2 ID : **40503611483**  
Option 3 ID : **40503611482**  
Option 4 ID : **40503611484**  
Status : **Answered**  
Chosen Option : **3**

**Q.12**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**  
Question ID : **4050363134**  
Option 1 ID : **40503611423**  
Option 2 ID : **40503611425**  
Option 3 ID : **40503611424**  
Option 4 ID : **40503611422**  
Status : **Not Answered**  
Chosen Option : **--**

**Q.13**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**  
Question ID : **4050363156**  
Option 1 ID : **40503611510**  
Option 2 ID : **40503611511**  
Option 3 ID : **40503611512**  
Option 4 ID : **40503611513**  
Status : **Answered**  
Chosen Option : **1**

**Q.14**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363132**

Option 1 ID : **40503611414**

Option 2 ID : **40503611417**

Option 3 ID : **40503611416**

Option 4 ID : **40503611415**

Status : **Answered**

Chosen Option : **2**

**Q.15**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363158**

Option 1 ID : **40503611519**

Option 2 ID : **40503611520**

Option 3 ID : **40503611521**

Option 4 ID : **40503611518**

Status : **Answered**

Chosen Option : **4**

**Q.16**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363144**

Option 1 ID : **40503611463**

Option 2 ID : **40503611464**

Option 3 ID : **40503611462**

Option 4 ID : **40503611465**

Status : **Answered**

Chosen Option : **1**

**Q.17**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363133**

Option 1 ID : **40503611421**

Option 2 ID : **40503611418**

Option 3 ID : **40503611419**

Option 4 ID : **40503611420**

Status : **Answered**

Chosen Option : **3**

**Q.18**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363139**

Option 1 ID : **40503611444**

Option 2 ID : **40503611445**

Option 3 ID : **40503611442**

Option 4 ID : **40503611443**

Status : **Not Answered**

Chosen Option : **--**

**Q.19**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363153**

Option 1 ID : **40503611498**

Option 2 ID : **40503611500**

Option 3 ID : **40503611499**

Option 4 ID : **40503611501**

Status : **Not Answered**

Chosen Option : **--**

**Q.20**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363145**

Option 1 ID : **40503611466**

Option 2 ID : **40503611469**

Option 3 ID : **40503611468**

Option 4 ID : **40503611467**

Status : **Answered**

Chosen Option : **2**

**Q.21**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363147**

Option 1 ID : **40503611477**

Option 2 ID : **40503611474**

Option 3 ID : **40503611475**

Option 4 ID : **40503611476**

Status : **Answered**

Chosen Option : **2**

**Q.22**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363143**

Option 1 ID : **40503611459**

Option 2 ID : **40503611458**

Option 3 ID : **40503611460**

Option 4 ID : **40503611461**

Status : **Answered**

Chosen Option : **1**

**Q.23**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363137**

Option 1 ID : **40503611434**

Option 2 ID : **40503611436**

Option 3 ID : **40503611437**

Option 4 ID : **40503611435**

Status : **Not Answered**

Chosen Option : --

**Q.24**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363155**

Option 1 ID : **40503611507**

Option 2 ID : **40503611506**

Option 3 ID : **40503611508**

Option 4 ID : **40503611509**

Status : **Not Answered**

Chosen Option : --

**Q.25**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363150**

Option 1 ID : **40503611489**

Option 2 ID : **40503611488**

Option 3 ID : **40503611486**

Option 4 ID : **40503611487**

Status : **Answered**

Chosen Option : **1**

**Q.26**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363151**

Option 1 ID : **40503611493**

Option 2 ID : **40503611492**

Option 3 ID : **40503611490**

Option 4 ID : **40503611491**

Status : **Answered**

Chosen Option : **3**

**Q.27**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363142**

Option 1 ID : **40503611457**

Option 2 ID : **40503611454**

Option 3 ID : **40503611456**

Option 4 ID : **40503611455**

Status : **Not Answered**

Chosen Option : **--**

**Q.28**

**Options** 1.

- 2.
- 3.
- 4.

Question Type : **MCQ**

Question ID : **4050363136**

Option 1 ID : **40503611432**

Option 2 ID : **40503611431**

Option 3 ID : **40503611433**

Option 4 ID : **40503611430**

Status : **Answered**

Chosen Option : **1**