



# नोएडा मेट्रो रेल कॉरपोरेशन लिमिटेड

## NOIDA METRO RAIL CORPORATION LTD.

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|-------------------|------------------------|
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| Test Center Name: | Today Education Center |
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| Test Time:        | 12:00 PM - 2:15 PM     |

Section : Professional / Domain

Q.1 The gas which obeys all gas laws is called \_\_\_\_\_.

- Ans
- ☒ 1. monoatomic gas
  - ☒ 2. pure gas
  - ☒ 3. real gas
  - ☒ 4. perfect gas

Question ID : 416133604

Status : Answered

Chosen Option : 4

Q.2 The draught which is produced by steam jet nozzle issuing from nozzle placed in ashpit under the fire grate of furnace is called:

- Ans
- ☒ 1. Forced steam jet draught
  - ☒ 2. Induced steam jet draught
  - ☒ 3. Chimney draught
  - ☒ 4. Economizer draught

Question ID : 416133595

Status : Answered

Chosen Option : 2

Q.3 When a steel bar of 5 mm is heated from 15° C to 40° C and it is free to expand. Then the bar will induce \_\_\_\_\_.

- Ans
- ☒ 1. shear stress
  - ☒ 2. no stress
  - ☒ 3. compressive stress
  - ☒ 4. tensile stress

Question ID : 416133565

Status : Answered

Chosen Option : 2

Q.4 The value of gas constant (R) in S. I. units is:

- Ans
- ☒ 1. 287 J/kgK
  - ☒ 2. 28.7 J/kgK
  - ☒ 3. 0.287 J/kgK
  - ☒ 4. 2.87 J/kgK

Question ID : 416133618

Status : Answered

Chosen Option : 3

Q.5 Function of cage in ball bearing is:

- Ans
- ☒ 1. to reduce friction
  - ☒ 2. to facilitate slipping of balls

Question ID : 416133548

Status : Not Attempted

Chosen Option : --

☒ 3. to prevent the lubricant from flowing out

☒ 4.

to maintain the balls at a fixed distance apart

**Q.6** The mean effective pressure obtained from engine indicator indicates:

**Ans** ☒ 1. average pressure

☒ 2. instantaneous pressure

☒ 3. minimum pressure

☒ 4. maximum pressure developed

Question ID : 416133546

Status : Answered

Chosen Option : 1

**Q.7** The deflection of a simply supported rectangular beam is:

**Ans** ☒ 1.

directly proportional to the cube of its length

☒ 2.

inversely proportional to the cube of its depth

☒ 3. inversely proportional to its width

☒ 4. directly proportional to its weight

Question ID : 416133564

Status : Answered

Chosen Option : 1

**Q.8** Which of the following is an automatic clutch that is controlled by engine speed?

**Ans** ☒ 1. Centrifugal clutch

☒ 2. Cone clutch

☒ 3. Fluid clutch

☒ 4. Disc clutch

Question ID : 416133550

Status : Answered

Chosen Option : 1

**Q.9** In Watt's Governor,  $h =$  \_\_\_\_\_.

**Ans** ☒ 1. inversely proportional to speed

☒ 2. directly proportional to speed

☒ 3. directly proportional to  $(\text{speed})^2$

☒ 4. inversely proportional to  $(\text{speed})^2$

Question ID : 416133555

Status : Answered

Chosen Option : 4

**Q.10** If a rectangular beam is loaded transversely, the maximum compressive stress will be developed on the:

**Ans** ☒ 1. bottom layer

☒ 2. top layer

☒ 3. every cross-section

☒ 4. neutral axis

Question ID : 416133570

Status : Answered

Chosen Option : 1

**Q.11** Which is the not a type of turbine?

**Ans** ☒ 1. Pelton

☒ 2. Francis

☒ 3. Kaplan

Question ID : 416133581

Status : Answered

Chosen Option : 4

✓ 4. Newton

Q.12 Which manometer is called as simple manometer?

- Ans
- ✗ 1. Micro manometer
  - ✗ 2. U-tube
  - ✗ 3. Differential
  - ✓ 4. Piezometer

Question ID : 416133573

Status : Answered

Chosen Option : 2

Q.13 Find the bending moment at the beam section when the shear force along a section is zero.

- Ans
- ✗ 1. Average of maximum-minimum
  - ✓ 2. Maximum
  - ✗ 3. Minimum
  - ✗ 4. Zero

Question ID : 416133559

Status : Answered

Chosen Option : 2

Q.14 Down milling is also called:

- Ans
- ✗ 1. end milling
  - ✗ 2. conventional milling
  - ✗ 3. face milling
  - ✓ 4. climb milling

Question ID : 416133589

Status : Answered

Chosen Option : 4

Q.15 Which of the following is not property of system?

- Ans
- ✓ 1. Heat
  - ✗ 2. Temperature
  - ✗ 3. Pressure
  - ✗ 4. Specific volume

Question ID : 416133602

Status : Answered

Chosen Option : 3

Q.16 A point  $B$  on a rigid link  $AB$  moves with respect to point  $A$  with angular velocity  $\omega$  rad/s. The total acceleration of point  $B$  with respect to point  $A$  will be equal to:

- Ans
- ✗ 1. vector sum of radial component and Coriolis component
  - ✗ 2. vector sum of tangential component and Coriolis component
  - ✗ 3. vector difference of radial component and tangential component
  - ✓ 4. vector sum of radial component and tangential component

Question ID : 416133554

Status : Not Attempted

Chosen Option : --

Q.17 The locomotive boiler shell has a length equal to \_\_\_\_\_.

- Ans
- ✗ 1. 6 m
  - ✗ 2. 1 m
  - ✗ 3. 3 m
  - ✓ 4. 4 m

Question ID : 416133598

Status : Answered

Chosen Option : 3

Q.18 For laminar flow, the Reynolds number is:

- Ans
- ☒ 1.  $Re < 4000$
  - ☒ 2.  $Re > 4000$
  - ☒ 3.  $Re < 2000$
  - ☒ 4.  $Re > 2000$

Question ID : 416133584

Status : Answered

Chosen Option : 3

Q.19 In polytropic process equation  $PV^n = C$ , if  $n = 0$ , process is known as:

- Ans
- ☒ 1. adiabatic
  - ☒ 2. constant pressure
  - ☒ 3. isothermal process
  - ☒ 4. constant volume

Question ID : 416133601

Status : Answered

Chosen Option : 2

Q.20 Which of the following is correct?

- Ans
- ☒ 1. Absolute pressure = Gauge pressure - Atmospheric pressure
  - ☒ 2. Gauge pressure = Absolute pressure + Atmospheric pressure
  - ☒ 3. Absolute pressure = Gauge pressure + Atmospheric pressure
  - ☒ 4. Atmospheric pressure = Absolute pressure + Gauge pressure

Question ID : 416133616

Status : Answered

Chosen Option : 3

Q.21 If the value of  $n = 0$  in the equation  $pV^n = C$ , then the process is called:

- Ans
- ☒ 1. constant volume process
  - ☒ 2. isothermal process
  - ☒ 3. adiabatic process
  - ☒ 4. constant pressure process

Question ID : 416133615

Status : Answered

Chosen Option : 4

Q.22 The instrument which is used to increase the temperature of saturated steam without raising its pressure is:

- Ans
- ☒ 1. Super heater
  - ☒ 2. Blow off cock
  - ☒ 3. Stop valve
  - ☒ 4. Fusible plug

Question ID : 416133597

Status : Answered

Chosen Option : 1

Q.23 The property which resists flow of liquid is:

- Ans
- ☒ 1. Viscosity
  - ☒ 2. Density
  - ☒ 3. Specific gravity
  - ☒ 4. Specific weight

Question ID : 416133578

Status : Answered

Chosen Option : 1

Q.24 Discontinuous chips are formed during machining of \_\_\_\_\_ metals.

Question ID : 416133609



- Ans ☒ 1. hard  
☒ 2. soft  
☒ 3. brittle  
☒ 4. ductile

Status : **Answered**  
Chosen Option : 3

**Q.25** Facing operation is:

- Ans ☒ 1. machining the ends of a work piece to produce a flat surface square with the axis  
☒ 2. reducing the diameter of a work piece over a very narrow surface  
☒ 3. embossing a diamond shaped pattern on the surface of a work piece  
☒ 4. beveling the extreme end of a work piece

Question ID : **416133591**  
Status : **Answered**  
Chosen Option : 1

**Q.26** Work done obtained in a free expansion process is \_\_\_\_\_.

- Ans ☒ 1. zero  
☒ 2. maximum  
☒ 3. positive  
☒ 4. minimum

Question ID : **416133611**  
Status : **Answered**  
Chosen Option : 1

**Q.27** Klien's construction method is used to draw graphic construction of:

- Ans ☒ 1. acceleration polygon  
☒ 2. inversion mechanism  
☒ 3. slider-crank mechanism  
☒ 4. four bar chain mechanism

Question ID : **416133556**  
Status : **Answered**  
Chosen Option : 2

**Q.28** The atomic mass of oxygen is:

- Ans ☒ 1. 12  
☒ 2. 16  
☒ 3. 32  
☒ 4. 14

Question ID : **416133614**  
Status : **Answered**  
Chosen Option : 2

**Q.29** According to newton's law of viscosity, the shear stress is directly proportional to:

- Ans ☒ 1.  $dx/dy$   
☒ 2.  $\mu dv/dy$   
☒ 3.  $dx/dt$   
☒ 4.  $dv/dy$

Question ID : **416133575**  
Status : **Answered**  
Chosen Option : 2

**Q.30** The absolute zero temperature is taken as:

- Ans ☒ 1.  $-237^{\circ}\text{F}$   
☒ 2.  $273^{\circ}\text{C}$   
☒ 3.  $237^{\circ}\text{F}$

Question ID : **416133619**  
Status : **Answered**  
Chosen Option : 4

✓ 4.  $-273^{\circ}\text{C}$

Q.31 The compression ratio for petrol engines is:

- Ans
- ✗ 1. 3 to 6
  - ✓ 2. 8 to 10
  - ✗ 3. 20 to 30
  - ✗ 4. 15 to 20

Question ID : 416133612

Status : **Answered**

Chosen Option : 2

Q.32 The formula to calculate pressure head is:

- Ans
- ✗ 1.  $P = h/w$
  - ✓ 2.  $P = wh$
  - ✗ 3.  $P = w/h$
  - ✗ 4.  $Pw = h$

Question ID : 416133579

Status : **Answered**

Chosen Option : 2

Q.33 The stress induced in a body, when suddenly loaded, is \_\_\_\_\_ the stress induced when the same the amount of load is applied gradually.

- Ans
- ✗ 1. four times
  - ✗ 2. one-half
  - ✓ 3. twice
  - ✗ 4. equal to

Question ID : 416133566

Status : **Answered**

Chosen Option : 3

Q.34 For a steel which contains 0.8% of carbon, \_\_\_\_\_.

- Ans
- ✗ 1. there is no critical point
  - ✗ 2. there are two critical points
  - ✓ 3. there is only one critical point
  - ✗ 4. there can be any number of critical points

Question ID : 416133586

Status : **Not Attempted**

Chosen Option : --

Q.35 Fired tube boilers are:

- Ans
- ✗ 1. not fired
  - ✗ 2. internally as well as externally fired
  - ✓ 3. internally fired
  - ✗ 4. externally fired

Question ID : 416133599

Status : **Answered**

Chosen Option : 3

Q.36 Rivet nominal pitch is:

- Ans
- ✗ 1.  $=2d$
  - ✗ 2.  $=5d$
  - ✗ 3.  $=4d$
  - ✓ 4.  $=3d$

Question ID : 416133549

Status : **Answered**

Chosen Option : 4

Q.37 Work done in free expansion process is \_\_\_\_\_.

- Ans
- ✓ 1. zero

Question ID : 416133603

Status : **Answered**

Chosen Option : 1

- ☒ 2. positive
- ☒ 3. maximum
- ☒ 4. minimum

Q.38 The frictional torque transmitted by a cone clutch is same as:

- Ans ☒ 1. truncated conical pivot bearing
- ☒ 2. flat collar bearing
  - ☒ 3. conical pivot bearing
  - ☒ 4. flat pivot bearing

Question ID : 416133553

Status : Answered

Chosen Option : 1

Q.39 Contra flexure is a point where:

- Ans ☒ 1. bending moment is maximum
- ☒ 2. bending moment changes sign
  - ☒ 3. shear force is maximum
  - ☒ 4. shear force changes sign

Question ID : 416133571

Status : Answered

Chosen Option : 2

Q.40 Find the odd one out.

- Ans ☒ 1. Compressor
- ☒ 2. Receiver
  - ☒ 3. Refrigerator
  - ☒ 4. Evaporator

Question ID : 416133592

Status : Answered

Chosen Option : 3

Q.41 Which of the following is a positive clutch?

- Ans ☒ 1. Centrifugal clutch
- ☒ 2. Dog clutch
  - ☒ 3. Ingle plate clutch
  - ☒ 4. Cone clutch

Question ID : 416133545

Status : Answered

Chosen Option : 4

Q.42 The operation of cutting a cylindrical hole in a sheet of metal by the punch and die is called \_\_\_\_\_.

- Ans ☒ 1. punching
- ☒ 2. shearing
  - ☒ 3. blanking
  - ☒ 4. piercing

Question ID : 416133606

Status : Answered

Chosen Option : 3

Q.43 Use of strain reseters is to:

- Ans ☒ 1. measure linear strain
- ☒ 2. measure shear strain
  - ☒ 3. measure volumetric strain
  - ☒ 4. relieve strain

Question ID : 416133569

Status : Answered

Chosen Option : 1

Q.44 In compression test, the cast iron specimen would:

- Ans ☒ 1. would not fracture  
☒ 2. fracture along at right angles to the axis of specimen  
☒ 3. fracture along an oblique plane  
☒ 4. fracture along the axis of load

Question ID : 416133572 Your Personal Exams Guide

Status : Answered

Chosen Option : 3

Q.45 The grooving is an operation of:

- Ans ☒ 1. reducing the diameter of a work piece over a very narrow surface  
☒ 2. beveling the extreme end of a work piece  
☒ 3. enlarging the end of a hole cylindrically  
☒ 4. embossing a diamond shaped pattern on the surface of a work piece

Question ID : 416133588

Status : Answered

Chosen Option : 1

Q.46 In a shaper, material is removed during:

- Ans ☒ 1. forward stroke  
☒ 2. neither the forward nor the return stroke  
☒ 3. both the forward and return strokes  
☒ 4. return stroke

Question ID : 416133587

Status : Answered

Chosen Option : 1

Q.47 The deformation per unit length is called:

- Ans ☒ 1. shear stress  
☒ 2. tensile stress  
☒ 3. strain  
☒ 4. compressive stress

Question ID : 416133568

Status : Answered

Chosen Option : 3

Q.48 Identify from the following, minimum number of rivets required for the connection of a gusset plate.

- Ans ☒ 1. 4  
☒ 2. 1  
☒ 3. 3  
☒ 4. 2

Question ID : 416133562

Status : Not Attempted

Chosen Option : --

Q.49 The maximum bending moment  $M$  of a simply supported beam of span  $L$  and carrying a point load  $W$  at the centre of beam is:

- Ans ☒ 1.  $\frac{WL}{4}$   
☒ 2.  $\frac{WL}{8}$   
☒ 3.  $\frac{WL}{2}$

Question ID : 416133560

Status : Answered

Chosen Option : 1



☒ 4.  $\frac{WL}{12}$

Q.50 Centrifugal pump is based on the principle of \_\_\_\_\_.

- Ans ☒ 1. Turbulent force  
☒ 2. Centrifugal force  
☒ 3. Vortex force  
☒ 4. Centripetal force

Question ID : 416133582

Status : Answered

Chosen Option : 3

Q.51 Which of the following gas is mostly used in town for street and domestic lighting and heating?

- Ans ☒ 1. Mond gas  
☒ 2. Producer gas  
☒ 3. Coke oven gas  
☒ 4. Coal gas

Question ID : 416133617

Status : Answered

Chosen Option : 1

Q.52 Kinematic viscosity is expressed as:

- Ans ☒ 1. Kg.sec/ m<sup>2</sup>  
☒ 2. Newton-sec/ m<sup>2</sup>  
☒ 3. m<sup>2</sup>/sec  
☒ 4. Newton-sec/ m<sup>3</sup>

Question ID : 416133574

Status : Answered

Chosen Option : 3

Q.53 Which solution is used in ice plant?

- Ans ☒ 1. Water solution  
☒ 2. Brine Solution  
☒ 3. Vapour solution  
☒ 4. Alcohol solution

Question ID : 416133593

Status : Answered

Chosen Option : 2

Q.54 Which is the producer of natural draught?

- Ans ☒ 1. Centrifugal fan  
☒ 2. Chimney  
☒ 3. Fan  
☒ 4. Steam jet

Question ID : 416133596

Status : Answered

Chosen Option : 2

Q.55 Governor is stable, when the:

- Ans ☒ 1.  
radius of rotation of balls increases as the equilibrium speed decreases  
☒ 2.  
radius of rotation of balls increases as the equilibrium speed increases  
☒ 3.  
radius of rotation of balls decreases as the equilibrium speed decreases

Question ID : 416133551

Status : Answered

Chosen Option : 2

☒ 4.

radius of rotation of balls decreases as the equilibrium speed increases

**Q.56** According to assumptions made in Bernoulli's theorem the flow of fluid should be \_\_\_\_\_.

- Ans ☒ 1. two-dimensional  
☒ 2. three-dimensional  
☒ 3. one-dimensional  
☒ 4. rotational

Question ID : 416133577

Status : Answered

Chosen Option : 4

**Q.57** Cutting and forming operation can be performed in a single operation in a \_\_\_\_\_ die.

- Ans ☒ 1. progressive  
☒ 2. combination  
☒ 3. simple  
☒ 4. compound

Question ID : 416133608

Status : Answered

Chosen Option : 4

**Q.58** The operation of producing cup shaped parts from flat sheet metal blanks by bending and plastic flow of metal is known as \_\_\_\_\_.

- Ans ☒ 1. drawing  
☒ 2. planishing  
☒ 3. coining  
☒ 4. squeezing

Question ID : 416133607

Status : Answered

Chosen Option : 4

**Q.59** The maximum twisting moment a shaft can resist, is the product of the permissible shear stress and \_\_\_\_\_.

- Ans ☒ 1. moment of inertia  
☒ 2. polar moment of inertia  
☒ 3. modulus of rigidity  
☒ 4. polar modulus

Question ID : 416133563

Status : Answered

Chosen Option : 2

**Q.60** The casting defect which occur due to improper venting of sand is known as \_\_\_\_\_.

- Ans ☒ 1. cold shuts  
☒ 2. swell  
☒ 3. shift  
☒ 4. blow holes

Question ID : 416133605

Status : Answered

Chosen Option : 4

**Q.61** Hydraulic turbines is used to produce:

- Ans ☒ 1. potential energy  
☒ 2. pressure energy  
☒ 3. electrical energy  
☒ 4. kinetic energy

Question ID : 416133580

Status : Answered

Chosen Option : 2

**Q.62** The formula to calculate pressure intensity is:

- Ans ☒ 1.  $P = A/F$

Question ID : 416133583

Status : Answered

Chosen Option : 4

- ☒ 2.  $F = A/P$   
☒ 3.  $A = FP$   
☒ 4.  $P = F/A$

**Q.63** What is the shape of bending moment diagram over the length of a beam, carrying uniformly distributed load?

- Ans ☒ 1. Parabolic  
☒ 2. Linear  
☒ 3. Cubical  
☒ 4. Circular

Question ID : **416133561**

Status : **Answered**

Chosen Option : 1

**Q.64** Find the maximum diameter of the hole that can be punched from a plate of maximum shear stress  $1/4^{\text{th}}$  of its maximum crushing stress of punch. (where  $t$  = thickness of the plate)

- Ans ☒ 1.  $4t$   
☒ 2.  $2t$   
☒ 3.  $8t$   
☒ 4.  $t$

Question ID : **416133567**

Status : **Answered**

Chosen Option : 1

**Q.65** Welded joint as compared to riveted joint has \_\_\_\_\_ strength.

- Ans ☒ 1. zero  
☒ 2. more  
☒ 3. less  
☒ 4. same

Question ID : **416133547**

Status : **Answered**

Chosen Option : 2

**Q.66** The process of making a cone-shaped enlargement of the end of a hole is:

- Ans ☒ 1. spot facing  
☒ 2. counter-boring  
☒ 3. counter-sinking  
☒ 4. trepanning

Question ID : **416133590**

Status : **Answered**

Chosen Option : 3

**Q.67** Bernoulli's equation is applied for:

- Ans ☒ 1. ideal fluid  
☒ 2. real fluid  
☒ 3. viscous fluid  
☒ 4. plastic fluid

Question ID : **416133585**

Status : **Answered**

Chosen Option : 1

**Q.68** When one of the links of a kinematic chain is fixed, then the chain is called \_\_\_\_\_.

- Ans ☒ 1. machine  
☒ 2. mechanism  
☒ 3. structure  
☒ 4. inversion

Question ID : **416133552**

Status : **Answered**

Chosen Option : 4

**Q.69** The efficiency of Diesel cycle approaches to Otto cycle efficiency when:

- Ans ☒ 1. cut-off is increased

Question ID : **416133613**

Status : **Answered**

Chosen Option : 2

- ✓ 2. cut-off is zero  
✗ 3. cut-off is decreased  
✗ 4. cut-off is constant

Q.70 Uniform flow occurs when:

- Ans ✗ 1. density does not change  
✗ 2. pressure does not change  
✗ 3. area does not change  
✓ 4. velocity does not change

Question ID : 416133576

Status : Answered

Chosen Option : 3

Q.71 In a static fluid, \_\_\_\_\_.

- Ans ✓ 1. viscosity is nil  
✗ 2. resistance to shear stress is small  
✗ 3. only normal stress can exist  
✗ 4. fluid pressure is zero

Question ID : 416133600

Status : Answered

Chosen Option : 3

Q.72 Calculate the torque transmitted by the clutch having four shoes, with spring force of 700 N and centrifugal force of 4000 N. Rim diameter is 560 mm and coefficient of friction is 0.3.

- Ans ✓ 1. 1108.8 N  
✗ 2. 1100 N  
✗ 3. 1000 N  
✗ 4. 1579 N

Question ID : 416133558

Status : Not Attempted

Chosen Option : --

Q.73 Which of the following condition is true for uniform wear theory?

- Ans ✗ 1.  $p = \text{constant}$   
✓ 2.  $p \cdot r = \text{constant}$   
✗ 3.  $p/r = \text{constant}$   
✗ 4.  $R = \text{constant}$

Question ID : 416133557

Status : Answered

Chosen Option : 3

Q.74 Which of the following has the minimum atomic mass?

- Ans ✓ 1. Carbon  
✗ 2. Nitrogen  
✗ 3. Sulphur  
✗ 4. Oxygen

Question ID : 416133610

Status : Answered

Chosen Option : 1

Q.75 Air preheater is installed \_\_\_\_\_.

- Ans ✗ 1. before the super heater  
✗ 2. before economizer  
✓ 3. between the economizer and chimney  
✗ 4. after chimney

Question ID : 416133594

Status : Answered

Chosen Option : 2



## Section : General Aptitude

**Q.1** Who is the CEO of Amazon.com?

- Ans
- ☒ 1. Steve Wozniak
  - ☒ 2. Sundar Pichai
  - ☒ 3. Ronald Boire
  - ☒ 4. Jeff Bezos

Question ID : 416133632

Status : Not Attempted

Chosen Option : --

**Q.2** Which among the following has not yet been declared to be basic structure of Indian constitution by the Supreme Court of India?

- Ans
- ☒ 1. Supremacy of the Parliament
  - ☒ 2. The federal character of the Constitution
  - ☒ 3. Republican form of government
  - ☒ 4. The secular character of the Constitution

Question ID : 416133621

Status : Answered

Chosen Option : 1

**Q.3** Members of which community can be nominated to Lok Sabha?

- Ans
- ☒ 1. Jain
  - ☒ 2. Sikh
  - ☒ 3. Scheduled Tribe
  - ☒ 4. Anglo-Indian

Question ID : 416133628

Status : Answered

Chosen Option : 4

**Q.4** When did Azad Hind Fauj declare war against Britain and the USA?

- Ans
- ☒ 1. 6 February 1943
  - ☒ 2. 23 October 1943
  - ☒ 3. 30 March 1943
  - ☒ 4. 10 November 1942

Question ID : 416133631

Status : Not Attempted

Chosen Option : --

**Q.5** Who is the current General Secretary of Communist Party of India?

- Ans
- ☒ 1. Sitaram Yechury
  - ☒ 2. Suravaram Sudhakar Reddy
  - ☒ 3. Provash Ghosh
  - ☒ 4. Gurudas Dasgupta

Question ID : 416133629

Status : Answered

Chosen Option : 1

**Q.6** What is the lowest point in India?

- Ans
- ☒ 1. Lakshadweep
  - ☒ 2. Sundarbans
  - ☒ 3. Kuttanad
  - ☒ 4. Paradeep

Question ID : 416133633

Status : Answered

Chosen Option : 2

**Q.7** Under which article of the Indian Constitution can Amendment be made?

- Ans
- ☒ 1. Article 320
  - ☒ 2. Article 372

Question ID : 416133620

Status : Answered

Chosen Option : 4

☒ 3. Article 366

☒ 4. Article 368

Q.8 Which of the following is not a metalloid?

Ans ☒ 1. Tellurium

☒ 2. Antimony

☒ 3. Germanium

☒ 4. Indium

Question ID : 416133627

Status : **Answered**

Chosen Option : 2

Q.9 What is the current rank of India in terms of HDI?

Ans ☒ 1. 106

☒ 2. 130

☒ 3. 145

☒ 4. 128

Question ID : 416133624

Status : **Not Attempted**

Chosen Option : --

Q.10 What is the eastern most tip of India?

Ans ☒ 1. Kibithu

☒ 2. Itanagar

☒ 3. Tawang

☒ 4. Tirap

Question ID : 416133630

Status : **Not Attempted**

Chosen Option : --

Q.11 Which area has not yet seen an application of carbon nanotubes?

Ans ☒ 1. Bicycle components

☒ 2. Super capacitor

☒ 3. Bone growth

☒ 4. Ship

Question ID : 416133626

Status : **Not Attempted**

Chosen Option : --

Q.12 What is the highest mountain peak in the Aravallis?

Ans ☒ 1. Mount Abu

☒ 2. Guru Shikhar

☒ 3. Nainital

☒ 4. Panchmari

Question ID : 416133634

Status : **Answered**

Chosen Option : 1

Q.13 What does lack of folic acid during pregnancy lead to?

Ans ☒ 1. Cardiovascular diseases in newborns

☒ 2. Night blindness during pregnancy

☒ 3. Neural tube defect during pregnancy

☒ 4. Weight loss during pregnancy

Question ID : 416133625

Status : **Answered**

Chosen Option : 1

Q.14 Which kingdom was not involved in the Tripartite Struggle of 9th century AD?

- Ans
- ☒ 1. Pratihara
  - ☒ 2. Pala
  - ☒ 3. Pallava
  - ☒ 4. Rashtrakuta

Question ID : 416133622

Status : **Answered**

Chosen Option : 1

Q.15 When did October Revolution take place in Russia?

- Ans
- ☒ 1. 20<sup>th</sup> October 1917
  - ☒ 2. 17<sup>th</sup> September 1917
  - ☒ 3. 5<sup>th</sup> October 1919
  - ☒ 4. 7<sup>th</sup> November 1917

Question ID : 416133623

Status : **Not Attempted**

Chosen Option : --

Q.16 Which of the following words cannot be made by using the letters of the word PROSELYTIZING in the same order as they appear?

- Ans
- ☒ 1. STING
  - ☒ 2. PELT
  - ☒ 3. SIZING
  - ☒ 4. STRING

Question ID : 416133644

Status : **Answered**

Chosen Option : 4

Q.17 You are given two statements:

- (1) There were exactly 28 days last month.
- (2) There five Fridays, five Saturdays and five Sundays last month.

Which of the following is true if you have to answer the question 'Which month is this?'

- Ans
- ☒ 1. (2) alone is sufficient, but not (1) alone
  - ☒ 2. (1) alone is sufficient, but not (2) alone
  - ☒ 3. Either of the statements alone is sufficient
  - ☒ 4. (1) and (2) together are also not sufficient

Question ID : 416133647

Status : **Answered**

Chosen Option : 2

Q.18 What will be remainder when  $1803 \times 392$  is divided by 29?

- Ans
- ☒ 1. 24
  - ☒ 2. 17
  - ☒ 3. 5
  - ☒ 4. 12

Question ID : 416133636

Status : **Answered**

Chosen Option : 3

Q.19 Given that 'Some cows are goats' and 'All goats are elephants' which of the following statement is certainly correct?

- Ans
- ☒ 1. All elephants are cows.
  - ☒ 2. All elephants are goats.
  - ☒ 3. Some elephants are goats.
  - ☒ 4. All cows are elephants.

Question ID : 416133641

Status : **Answered**

Chosen Option : 3

Q.20 How many numbers between 101 and 400 (Both inclusive) are divisible by 4 but not 5?

- Ans
- ☒ 1. 60

Question ID : 416133642

Status : **Answered**

☒ 2. 75☒ 3. 100☒ 4. 80

Chosen Option : 1

**Q.21** If ABRUPT is coded as BCSVQU, how will VELOCITY be coded as?Ans ☒ 1. WFMPEJUZ☒ 2. WFMPDJUZ☒ 3. WFMPDJUX☒ 4. WFNPDJUZ

Question ID : 416133637

Status : Answered

Chosen Option : 2

**Q.22** The code number of a resistor used in an electronic circuit is hp.1.0.N011M0.J5402.K825D2.0 Which of the following tallies with it?Ans ☒ 1. hp.1.0.N011M0.J5402.KB25D2.0☒ 2. hp.1.0.N011M0.J5402.K825D2.0☒ 3. hp.1.0.NO11M0.j5402.K825D2.0☒ 4. hp.1.0.n011MO.J5402.K825D2.0

Question ID : 416133635

Status : Not Attempted

Chosen Option : --

**Q.23** Anrik Singh walks from his home southwards to the Gurdwara. After saying his prayers, he goes to his workshop which is to the east. If he then goes to the market which is to the south of the workshop, which direction would his return journey consist of?Ans ☒ 1. East-North-East☒ 2. West-South-West☒ 3. South-East-South☒ 4. North-West-North

Question ID : 416133638

Status : Answered

Chosen Option : 2

**Q.24** H is the son of K. R is D's father. B is R's sister. H's mother is B, how is R related to K?Ans ☒ 1. Brother☒ 2. Brother-in-law☒ 3. Father☒ 4. Uncle

Question ID : 416133646

Status : Answered

Chosen Option : 2

**Q.25** Which among the following options belongs to the same group as  $\pi$  (pi), e, and cube root of 11?Ans ☒ 1. Square root of (-9)☒ 2. 4/11☒ 3. Golden ratio☒ 4.  $(729)^{(1/6)}$ 

Question ID : 416133643

Status : Not Attempted

Chosen Option : --

**Q.26** What will be the second common term in the series 2, 5, 8, 11, 14, ... and 7, 15, 23, 31, 39, ...?Ans ☒ 1. 23☒ 2. 47☒ 3. 65☒ 4. 71

Question ID : 416133649

Status : Answered

Chosen Option : 2

**Q.27** Which is the odd one out?Ans ☒ 1. Poker

Question ID : 416133640

Status : Answered



☒ 2. Monopoly☐ 3. Rummy☐ 4. Bridge

Chosen Option : 4

**Q.28** Look at the sequence v=\_0Y@Jgid\*X38Q=mY1u^j5F#tCrks-ggxpVSs.  
How many capital letters are preceded by a number and followed by a symbol?

Ans ☐ 1. 1☒ 2. 3☐ 3. 2☐ 4. 4

Question ID : 416133639

Status : Answered

Chosen Option : 2

**Q.29** Poultry farm is related to eggs as:

Ans ☐ 1. Pig is to piggery☐ 2. Milk is to cow☒ 3. Dairy is to milk☐ 4. Dairy is to cow

Question ID : 416133648

Status : Answered

Chosen Option : 3

**Q.30** What are the last two digits of  $1749^{15}$ ?

Ans ☐ 1. 81☐ 2. 01☐ 3. 69☒ 4. 49

Question ID : 416133645

Status : Answered

Chosen Option : 3

**Q.31** The average age of 5 men is increased by 1 year when two of them whose ages are 21 years and 23 years are replaced by two new men. The average age of the two new men is:

Ans ☐ 1. 20 years☒ 2. 24.5 years☐ 3. 22.5 years☐ 4. 25.5 years

Question ID : 416133660

Status : Not Attempted

Chosen Option : --

**Q.32** Pooja can do a work in 20 days. Bharathi is 60% more efficient than Pooja. The number of days, Bharathi will take to do the same piece of work is:

Ans ☐ 1. 10 days☒ 2. 12.5 days☐ 3. 10.5 days☐ 4. 13.5 days

Question ID : 416133656

Status : Answered

Chosen Option : 2

**Q.33** The average age of a husband and his wife was 30 years at the time of their marriage. After 10 years with a five years old child, the average age of the family now is:

Ans ☒ 1.  $28\frac{1}{3}$  years☐ 2. 30 years☐ 3. 25 years

Question ID : 416133659

Status : Not Attempted

Chosen Option : --

☒ 4.  $23\frac{1}{3}$  years

**Q.34** Anita can cover a certain distance in 1hr 24 minutes by walking. She comes two-third of the distance at 4 kmph and the rest at 5 kmph. The total distance (in km) is:

- Ans ☒ 1. 4  
☒ 2. 5  
☒ 3. 6  
☒ 4. 7

Question ID : 416133651

Status : Answered

Chosen Option : 3

**Q.35** How much water must be added to 120 litres of milk at  $1\frac{1}{2}$  litres for Rs.40 so as to have mixture worth Rs.  $10\frac{2}{3}$  a litre?

- Ans ☒ 1. 20 litres  
☒ 2. 15 litres  
☒ 3. 30 litres  
☒ 4. 25 litres

Question ID : 416133650

Status : Not Attempted

Chosen Option : --

**Q.36** If a vertical pole 9 m high has a shadow of length  $3\sqrt{3}$  m, then the angle of elevation of the sun is:

- Ans ☒ 1.  $60^\circ$   
☒ 2.  $45^\circ$   
☒ 3.  $90^\circ$   
☒ 4.  $30^\circ$

Question ID : 416133664

Status : Answered

Chosen Option : 4

**Q.37** If a train runs at 40 kmph, it reaches its destination late by 10 minutes. But, if it runs at 50 kmph it is late by 4 minutes only. The correct time for the train to cover its journey (in minutes) is:

- Ans ☒ 1. 30  
☒ 2. 40  
☒ 3. 20  
☒ 4. 50

Question ID : 416133652

Status : Not Attempted

Chosen Option : --

**Q.38** A can do a piece of work in 20 days while B alone can do it in 15 days. With the help of C they can finish the work in 5 days. In how many days C alone can do the same work?

- Ans ☒ 1. 12 days  
☒ 2. 15 days  
☒ 3. 9 days  
☒ 4. 10 days

Question ID : 416133657

Status : Answered

Chosen Option : 1

**Q.39** What is the sum to 20 terms of the series 1, 3.5, 6, 8.5, ... ?

- Ans ☒ 1. 465  
☒ 2. 455  
☒ 3. 495  
☒ 4. 475

Question ID : 416133663

Status : Answered

Chosen Option : 3

**Q.40** A can build a wall in 20 days, while B alone can build it in 30 days. If they build it together and get a payment of Rs. 9000, what is B's share?

- Ans ☒ 1. Rs. 3600  
☒ 2. Rs. 3000  
☒ 3. Rs. 2500

Question ID : 416133655

Status : Answered

Chosen Option : 1

☒ 4. Rs. 3200

**Q.41** A man on tour travels first 160 km at 80 kmph and the next 160 km at 100 kmph. What is the average speed (in kmph) for the whole journey?

- Ans ☒ 1. 88.88  
☒ 2. 89.88  
☒ 3. 90.88  
☒ 4. 91.88

Question ID : **416133654**

Status : **Answered**

Chosen Option : **3**

**Q.42** Eight men can do a work in 24 days. If there are 12 men doing the same work, in how many days the work will be completed?

- Ans ☒ 1. 10 days  
☒ 2. 6 days  
☒ 3. 20 days  
☒ 4. 16 days

Question ID : **416133658**

Status : **Answered**

Chosen Option : **4**

**Q.43** A train travelled distance of 20 km, 30 km and 40 km at speeds 50 kmph, 60 kmph, and 80 kmph respectively. What is the average speed (in kmph) of the train?

- Ans ☒ 1.  $56\frac{1}{4}$   
☒ 2.  $56\frac{1}{2}$   
☒ 3.  $63\frac{1}{3}$   
☒ 4.  $64\frac{2}{7}$

Question ID : **416133653**

Status : **Not Attempted**

Chosen Option : **--**

**Q.44** What is the 10<sup>th</sup> term of the series 4, 8, 16, 32, ... ?

- Ans ☒ 1. 2156  
☒ 2. 2024  
☒ 3. 2512  
☒ 4. 2048

Question ID : **416133662**

Status : **Not Attempted**

Chosen Option : **--**

**Q.45** A batsman makes a score of 97 runs in the 18<sup>th</sup> innings and thus increased his average by 3. What is his average after 18<sup>th</sup> innings?

- Ans ☒ 1. 46  
☒ 2. 42  
☒ 3. 40  
☒ 4. 44

Question ID : **416133661**

Status : **Not Attempted**

Chosen Option : **--**

Section : **General English**

**Comprehension Passage:**

Read the passage given below and answer the questions that follow:

Winter is cold in some places. Many plants do not grow during winter. Some plants die. Snow and ice may cover the ground. It can be hard for animals to find food during winter. Animals get through this time in many ways.

Birds and butterflies can fly. Many of them do not stick around for the winter. They leave. They go to a place with nice weather. Then they come home in the spring. We call this migration. Migrating is a good way to avoid the cold.

Another good way to avoid the cold is to sleep through it. Many animals hide during the winter. Their bodies slow down. They save their energy. They do not eat. They live off of their fat. They do this until food returns. We call this hibernation. Snakes, frogs, and bears hibernate.

Some animals store food in their homes. They do not sleep all winter, but they do much less. They live on what they saved in the summer and fall. This is what squirrels, beavers, and raccoons do. Skunks do this too.

Other animals tough it out. They do not leave. They do not hide. They must survive. Sometimes nature helps them out. Some animals grow thicker coats in the winter. Other animals change color. The arctic fox is brown in the summer. His coat turns white in the winter.

Winter may be pretty. It is nice to see snow on the trees. But it is dangerous too. People are also at risk. You can get frost bitten or worse.

SubQuestion No : 1

Q.1 Why is winter a difficult season in some places?

- Ans
- ☒ 1. There is less food
  - ☒ 2. It is colder
  - ☒ 3. Snow and ice cover the ground
  - ☒ 4. All of the other options

Question ID : 416133666

Status : Answered

Chosen Option : 4

Comprehension Passage:



Read the passage given below and answer the questions that follow:

Winter is cold in some places. Many plants do not grow during winter. Some plants die. Snow and ice may cover the ground. It can be hard for animals to find food during winter. Animals get through this time in many ways.

Birds and butterflies can fly. Many of them do not stick around for the winter. They leave. They go to a place with nice weather. Then they come home in the spring. We call this migration. Migrating is a good way to avoid the cold.

Another good way to avoid the cold is to sleep through it. Many animals hide during the winter. Their bodies slow down. They save their energy. They do not eat. They live off of their fat. They do this until food returns. We call this hibernation. Snakes, frogs, and bears hibernate.

Some animals store food in their homes. They do not sleep all winter, but they do much less. They live on what they saved in the summer and fall. This is what squirrels, beavers, and raccoons do. Skunks do this too.

Other animals tough it out. They do not leave. They do not hide. They must survive. Sometimes nature helps them out. Some animals grow thicker coats in the winter. Other animals change color. The arctic fox is brown in the summer. His coat turns white in the winter.

Winter may be pretty. It is nice to see snow on the trees. But it is dangerous too. People are also at risk. You can get frost bitten or worse.

SubQuestion No : 2

Q.2 How does a hibernating animal survive?

- Ans
- ☒ 1. A hibernating animal lives somewhere warm
  - ☒ 2. A hibernating animal lives off of stored food
  - ☒ 3. A hibernating animal lives off of the land
  - ☒ 4. A hibernating animal lives off of body fat

Question ID : 416133669

Status : Answered

Chosen Option : 4

Comprehension Passage:

Read the passage given below and answer the questions that follow:

Winter is cold in some places. Many plants do not grow during winter. Some plants die. Snow and ice may cover the ground. It can be hard for animals to find food during winter. Animals get through this time in many ways.

Birds and butterflies can fly. Many of them do not stick around for the winter. They leave. They go to a place with nice weather. Then they come home in the spring. We call this migration. Migrating is a good way to avoid the cold.

Another good way to avoid the cold is to sleep through it. Many animals hide during the winter. Their bodies slow down. They save their energy. They do not eat. They live off of their fat. They do this until food returns. We call this hibernation. Snakes, frogs, and bears hibernate.

Some animals store food in their homes. They do not sleep all winter, but they do much less. They live on what they saved in the summer and fall. This is what squirrels, beavers, and raccoons do. Skunks do this too.

Other animals tough it out. They do not leave. They do not hide. They must survive. Sometimes nature helps them out. Some animals grow thicker coats in the winter. Other animals change color. The arctic fox is brown in the summer. His coat turns white in the winter.

Winter may be pretty. It is nice to see snow on the trees. But it is dangerous too. People are also at risk. You can get frost bitten or worse.

SubQuestion No : 3

Q.3 Which title would best describe this text?

- Ans ☒ 1. Survive: How Animals Beat the Winter
- ☐ 2. Hibernation: Sleeping it off
- ☐ 3. Winter: A Time to Migrate
- ☐ 4. Birds and Butterflies: Nature's Movers and Shakers

Question ID : 416133670

Status : Answered

Chosen Option : 1

Comprehension Passage:



Read the passage given below and answer the questions that follow:

Winter is cold in some places. Many plants do not grow during winter. Some plants die. Snow and ice may cover the ground. It can be hard for animals to find food during winter. Animals get through this time in many ways.

Birds and butterflies can fly. Many of them do not stick around for the winter. They leave. They go to a place with nice weather. Then they come home in the spring. We call this migration. Migrating is a good way to avoid the cold.

Another good way to avoid the cold is to sleep through it. Many animals hide during the winter. Their bodies slow down. They save their energy. They do not eat. They live off of their fat. They do this until food returns. We call this hibernation. Snakes, frogs, and bears hibernate.

Some animals store food in their homes. They do not sleep all winter, but they do much less. They live on what they saved in the summer and fall. This is what squirrels, beavers, and raccoons do. Skunks do this too.

Other animals tough it out. They do not leave. They do not hide. They must survive. Sometimes nature helps them out. Some animals grow thicker coats in the winter. Other animals change color. The arctic fox is brown in the summer. His coat turns white in the winter.

Winter may be pretty. It is nice to see snow on the trees. But it is dangerous too. People are also at risk. You can get frost bitten or worse.

SubQuestion No : 4

Q.4 Which of these animals survives winter by eating stored food?

- Ans
- ☒ 1. Bears
  - ☒ 2. Birds
  - ☒ 3. Frogs
  - ☒ 4. Raccoons

Question ID : 416133668

Status : Answered

Chosen Option : 4

Comprehension Passage:

Read the passage given below and answer the questions that follow:

Winter is cold in some places. Many plants do not grow during winter. Some plants die. Snow and ice may cover the ground. It can be hard for animals to find food during winter. Animals get through this time in many ways.

Birds and butterflies can fly. Many of them do not stick around for the winter. They leave. They go to a place with nice weather. Then they come home in the spring. We call this migration. Migrating is a good way to avoid the cold.

Another good way to avoid the cold is to sleep through it. Many animals hide during the winter. Their bodies slow down. They save their energy. They do not eat. They live off of their fat. They do this until food returns. We call this hibernation. Snakes, frogs, and bears hibernate.

Some animals store food in their homes. They do not sleep all winter, but they do much less. They live on what they saved in the summer and fall. This is what squirrels, beavers, and raccoons do. Skunks do this too.

Other animals tough it out. They do not leave. They do not hide. They must survive. Sometimes nature helps them out. Some animals grow thicker coats in the winter. Other animals change color. The arctic fox is brown in the summer. His coat turns white in the winter.

Winter may be pretty. It is nice to see snow on the trees. But it is dangerous too. People are also at risk. You can get frost bitten or worse.

SubQuestion No : 5

Q.5 Why does the arctic fox's coat change white during winter?

Ans  1.

The white coat helps him blend with the snow.

 2.

His body saves energy by reducing hair color.

 3. White absorbs the sun and is warmer.

 4. The white coat is prettier and attracts mates.

Question ID : 416133667

Status : Answered

Chosen Option : 3

Q.6 Change the following from direct to Indirect speech.

“Don’t sleep late and miss the train.” said the teacher.

Ans  1.

Question ID : 416133689

Status : Answered

Chosen Option : 4



The teacher warned not to sleep late. Miss the train.

☒ 2.

The teacher advised them not to sleep and miss the train.

☒ 3.

The teacher warned not to sleep and miss the train.

☒ 4.

The teacher advised us not to sleep late and miss the train.

Q.7 Fill in the blank with the correct option.

Question ID : 416133671

Status : Answered

Chosen Option : 2

She is looking forward \_\_\_\_\_ meeting you.

Ans ☒ 1. on

☒ 2. to

☒ 3. for

☒ 4. at

Q.8 Fill in the blank with the correct option.

Question ID : 416133683

Status : Answered

Chosen Option : 2

It gets cold \_\_\_\_\_ night.

Ans ☒ 1. past

☒ 2. at

☒ 3. since

☒ 4. on

Q.9 Pick out the antonyms for:

Range

Question ID : 416133703

Status : Answered

Chosen Option : 4

Ans ☒ 1. Stroll

☒ 2. Hasten

☒ 3. Extend

☒ 4. Wander

Q.10 Fill in the blank with the correct option.

Question ID : 416133721

Status : Answered

Chosen Option : 1

Baby is \_\_\_\_\_ learning to walk.

Ans ☒ 1. gradually

☒ 2. rarely

☒ 3. by and by

☒ 4. presently

Q.11 Fill in the blank with the correct option.

Question ID : 416133675

Status : Answered

Chosen Option : 3

Her lips stopped moving and \_\_\_\_\_ rosary fell from her fingers.

Ans ☒ 1. some

- ☒ 2. a  
☒ 3. the  
☒ 4. an

Q.12 Pick out the antonyms for:

Abode

- Ans ☒ 1. Domicile  
☒ 2. Residence  
☒ 3. Dwelling  
☒ 4. Foreignness

Question ID : 416133704

Status : Answered

Chosen Option : 4

Q.13 Change the following active voice to passive voice sentence.

Someone has stolen my purse.

- Ans ☒ 1. My purse has been stolen.  
☒ 2. My purse had been stolen by someone.  
☒ 3. My purse was stolen.  
☒ 4. My purse is being stolen by someone.

Question ID : 416133716

Status : Answered

Chosen Option : 2

Q.14 Fill in the blank with the correct option.

He was hit \_\_\_\_\_.

- Ans ☒ 1. very hardly  
☒ 2. hardly  
☒ 3. hard  
☒ 4. much hard

Question ID : 416133720

Status : Answered

Chosen Option : 2

Q.15 Fill in the blank with the correct option.

Shall we go \_\_\_\_\_ the garden?

- Ans ☒ 1. in  
☒ 2. on  
☒ 3. into  
☒ 4. of

Question ID : 416133680

Status : Answered

Chosen Option : 3

Q.16 Pick out the synonyms for:

Ruin

- Ans ☒ 1. Havoc  
☒ 2. Compensation  
☒ 3. Repair

Question ID : 416133698

Status : Answered

Chosen Option : 1

☒ 4. Restoration

Q.17 Pick out the synonyms for:

Tip

- Ans ☒ 1. Extremity  
☒ 2. Ground  
☒ 3. Base  
☒ 4. Foot

Question ID : 416133702

Status : **Answered**

Chosen Option : 1

Q.18 Change the following active voice to passive voice sentence.

Joe spoke not a word.

- Ans ☒ 1. Not a word was being spoken by Joe.  
☒ 2. Not a word is being spoken by Joe.  
☒ 3. Not a word is spoken by Joe.  
☒ 4. Not a word was spoken by Joe.

Question ID : 416133714

Status : **Answered**

Chosen Option : 4

Q.19 Fill in the blank with the correct option.

They walked slowly \_\_\_\_\_ the woods.

- Ans ☒ 1. threw  
☒ 2. though  
☒ 3. on  
☒ 4. through

Question ID : 416133686

Status : **Answered**

Chosen Option : 1

Q.20 Identify the part of speech of the underlined word.

You are altogether mistaken.

- Ans ☒ 1. Preposition  
☒ 2. Conjunction  
☒ 3. Adverb  
☒ 4. Interjection

Question ID : 416133676

Status : **Answered**

Chosen Option : 1

Q.21 Pick out the synonyms for:

Infringe

- Ans ☒ 1. Keep  
☒ 2. Obey  
☒ 3. Follow  
☒ 4. Violate

Question ID : 416133700

Status : **Answered**

Chosen Option : 4



Q.22 Fill in the blank with the correct option.

The desk is made \_\_\_\_\_ pine.

- Ans
- ☒ 1. up
  - ☒ 2. from
  - ☒ 3. towards
  - ☒ 4. to

Question ID : 416133681

Status : **Answered**

Chosen Option : 2

Q.23 Change the following active voice to passive voice sentence.

He will finish the work in a fortnight.

Ans ☒ 1.

The work will be finished by him in a fortnight.

☒ 2.

The work would be finished by him in a fortnight.

☒ 3. The work is finished by him in a fortnight.

☒ 4.

The work would have been finished by him in a fortnight.

Question ID : 416133712

Status : **Answered**

Chosen Option : 2

Q.24 Pick out the synonyms for:

Tremble

- Ans
- ☒ 1. Shudder
  - ☒ 2. Gell
  - ☒ 3. Petrify
  - ☒ 4. Stiffen

Question ID : 416133696

Status : **Not Attempted**

Chosen Option : --

Q.25 Change the following active voice to passive voice sentence.

Why did your brother write such a letter?

Ans ☒ 1.

Why was such a letter has been written by your brother?

☒ 2.

Why was such a letter had been written by your brother?

☒ 3.

Why was such a letter written by your brother?

☒ 4.

Why such a letter was written by your brother?

Question ID : 416133717

Status : **Answered**

Chosen Option : 4

Q.26 Choose the word which means the same as the group of words given.

“An instrument used for finding out direction”

- Ans
- ☒ 1. Magnet
  - ☒ 2. Weathercock

Question ID : 416133674

Status : **Answered**

Chosen Option : 4

☒ 3. Wind vane

☒ 4. Compass

Q.27 Change the following active voice to passive voice sentence.

I lost my watch.

Ans ☒ 1. My watch was being lost.

☒ 2. My watch has been lost.

☒ 3. My watch was lost.

☒ 4. My watch is lost by me.

Question ID : 416133715

Status : Answered

Chosen Option : 3

Q.28 Fill in the blank with the correct option.

The town lies halfway \_\_\_\_\_ Rome and Florence.

Ans ☒ 1. between

☒ 2. among

☒ 3. on

☒ 4. onto

Question ID : 416133684

Status : Answered

Chosen Option : 1

Q.29 Fill in the blank with appropriate adjective.

He is a \_\_\_\_\_ relation.

Ans ☒ 1. near

☒ 2. come

☒ 3. far

☒ 4. more

Question ID : 416133677

Status : Answered

Chosen Option : 3

Q.30 Change the following from direct to Indirect speech.

He said, "Be quiet and listen to my words".

Ans ☒ 1.

He asked them to be quiet and listen to the words.

☒ 2. He said to them to be quiet and listen.

☒ 3.

He urged them to be quiet and listen the words.

☒ 4.

He urged them to be quiet and listen to his words.

Question ID : 416133687

Status : Answered

Chosen Option : 4

Q.31 Pick out the antonyms for:

Obstruct

Ans ☒ 1. Prevent

☒ 2. Advance

Question ID : 416133706

Status : Answered

Chosen Option : 4

☒ 3. Hinder

☒ 4. Bar

Q.32 Fill in the blank with the correct option.

She got \_\_\_\_\_ the bags.

Ans ☒ 1. onto

☒ 2. by

☒ 3. of

☒ 4. off

Question ID : 416133685

Status : **Answered**

Chosen Option : 4

Q.33 Fill in the blank with the correct option.

The dog is \_\_\_\_\_ dead.

Ans ☒ 1. totally

☒ 2. badly

☒ 3. quite

☒ 4. quiet

Question ID : 416133724

Status : **Answered**

Chosen Option : 2

Q.34 Fill in the blank with the correct option.

I believe he is \_\_\_\_\_ the best Indian batsman.

Ans ☒ 1. through and through

☒ 2. far and near

☒ 3. to and fro

☒ 4. out and out

Question ID : 416133725

Status : **Answered**

Chosen Option : 1

Q.35 Change the following from direct to Indirect speech.

Father said, "Have you done your homework?"

Ans ☒ 1.

Father asked me did you do your homework.

☒ 2. Father asked if I have done my homework.

☒ 3.

Father asked have you done your homework?

☒ 4. Father asked if I had done my homework.

Question ID : 416133694

Status : **Answered**

Chosen Option : 4

Q.36 Change the following from direct to Indirect speech.

Tom said, "Will you come and play ball with me?"

Ans ☒ 1.

Tom asked whether you come and play ball with me.

Question ID : 416133690

Status : **Answered**

Chosen Option : 2



✓ 2.

Tom asked whether I would go to play ball with him.

✗ 3.

Tom said. Will you come and play ball with me?

✗ 4.

Tom asked if I will go and play ball with him.

Q.37 Pick out the synonyms for:

Versatile

Ans ✗ 1. Permanent

✗ 2. Steady

✓ 3. Mercurial

✗ 4. Constant

Question ID : 416133699

Status : **Answered**

Chosen Option : 2

Q.38 Pick out the antonyms for:

Live

Ans ✗ 1. Expire

✗ 2. Vacate

✓ 3. Dwell

✗ 4. Depart

Question ID : 416133708

Status : **Answered**

Chosen Option : 1

Q.39 Choose the word which means the same as the group of words given.

“A person who buys things in a shop”

Ans ✗ 1. Vendor

✗ 2. Payee

✗ 3. Seller

✓ 4. Customer

Question ID : 416133673

Status : **Answered**

Chosen Option : 4

Q.40 Pick out the antonyms for:

Puzzle

Ans ✗ 1. Entangle

✗ 2. Bewilder

✗ 3. Confuse

✓ 4. Edify

Question ID : 416133707

Status : **Not Attempted**

Chosen Option : --

Q.41 Change the following active voice to passive voice sentence.

Someone has cut off the telegraph wires.

Ans ✓ 1. The telegraph wires have been cut.

Question ID : 416133718

Status : **Answered**

Chosen Option : 1

- ☒ 2. The telegraph wires were cut off.
- ☒ 3. The telegraph wires are being cut off.
- ☒ 4. The telegraph wires are cut off.

Q.42 Pick out the antonyms for:

Censorship

- Ans ☒ 1. Criticism
- ☒ 2. Disapproval
- ☒ 3. Blame
- ☒ 4. Approval

Question ID : 416133705

Status : **Answered**

Chosen Option : 4

Q.43 Fill in the blank with the correct option.

Last night I went to bed \_\_\_\_\_.

- Ans ☒ 1. lately
- ☒ 2. very lately
- ☒ 3. late
- ☒ 4. much late

Question ID : 416133722

Status : **Not Attempted**

Chosen Option : --

Q.44 Pick out the synonyms for:

Quickness

- Ans ☒ 1. Sluggishness
- ☒ 2. Celerity
- ☒ 3. Inertia
- ☒ 4. Slowness

Question ID : 416133695

Status : **Answered**

Chosen Option : 2

Q.45 Fill in the blank with the correct option.

My aunt is \_\_\_\_\_ in London.

- Ans ☒ 1. presently
- ☒ 2. at present
- ☒ 3. present
- ☒ 4. for present

Question ID : 416133723

Status : **Answered**

Chosen Option : 2

Q.46 Fill in the blank with the correct option.

She started talking to the man \_\_\_\_\_ her.

- Ans ☒ 1. by

Question ID : 416133682

Status : **Answered**

Chosen Option : 2

- ☒ 2. in front of  
☐ 3. besides  
☐ 4. for

Q.47 Change the following from direct to Indirect speech.

He said, "Let us work for the reward".

Ans ☐ 1.

He ordered that they should work for the reward.

☒ 2.

He proposed that they should work for the reward.

☐ 3.

He said that they should work for the reward.

☐ 4.

He asked that they should work for the reward.

Question ID : 416133688

Status : Answered

Chosen Option : 2

Q.48 Change the following active voice to passive voice sentence.

We saw you and him.

Ans ☐ 1. You and him were seen by us.

☐ 2. You and he are seen by us.

☒ 3. You and he were seen by us.

☐ 4. You and he were seen by them.

Question ID : 416133713

Status : Answered

Chosen Option : 3

Q.49 Change the following from direct to Indirect speech.

"I want to go away for a holiday", said Aaron.

Ans ☒ 1.

Aaron said that he wanted to go away for a holiday.

☐ 2. Aaron said that he wants to go away.

☐ 3. Aaron said I want to go away for a holiday.

☐ 4.

Aaron said that he want to go away for a holiday.

Question ID : 416133693

Status : Answered

Chosen Option : 1

Q.50 Change the following active voice to passive voice sentence.

The mason is building the wall.

Ans ☐ 1. The wall has been built by the mason.

☒ 2. The wall is being built by the mason.

☐ 3. The wall was built by the mason.

☐ 4. The wall is built by the mason.

Question ID : 416133711

Status : Answered

Chosen Option : 2

Q.51



Change the following from direct to Indirect speech.

Question ID : 416133692

Status : Answered

Chosen Option : 2

Zara said, "I want to go to England next month".

Ans ☒ 1.

Zara said that she would go to England the next month.

☒ 2.

Zara said that she wants to go to England next month.

☒ 3.

Zara said that she will go to England next month.

☒ 4.

Zara said she wanted to go England the coming month.

Q.52 Pick out the synonyms for:

Question ID : 416133701

Status : Not Attempted

Chosen Option : --

Moment

Ans ☒ 1. Century

☒ 2. Epoch

☒ 3. Twinkling

☒ 4. Age

Q.53 Fill in the blank with the correct option.

Question ID : 416133672

Status : Answered

Chosen Option : 1

You are going to the office, \_\_\_\_\_?

Ans ☒ 1. will you

☒ 2. aren't you

☒ 3. are you

☒ 4. won't you

Q.54 Fill in the blanks with the correct option.

Question ID : 416133678

Status : Answered

Chosen Option : 2

Give me \_\_\_\_\_ poverty \_\_\_\_\_ riches

Ans ☒ 1. both , and

☒ 2. so , as

☒ 3. neither, nor

☒ 4. either , or

Q.55 Pick out the antonyms for:

Question ID : 416133710

Status : Not Attempted

Chosen Option : --

Shy

Ans ☒ 1. Diffident

☒ 2. Timid

☒ 3. Assured

☒ 4. Modest

Q.56 Fill in the blank with the correct option.

Here it is \_\_\_\_\_ hot in summer.

Ans ☒ 1. very

☒ 2. too

☒ 3. very much

☒ 4. more

Question ID : 416133719

Status : Answered

Chosen Option : 2

Q.57 Fill in the blank with the correct option.

I slipped as I stepped \_\_\_\_\_ the platform

Ans ☒ 1. on

☒ 2. in

☒ 3. into

☒ 4. onto

Question ID : 416133679

Status : Answered

Chosen Option : 4

Q.58 Change the following from direct to Indirect speech.

Tom said, "New York is more lively than London".

Ans ☒ 1.

Tom said that New York is lively than London.

☒ 2.

Tom said New York was more lively than London.

☒ 3.

Tom said that New York is more lively than London.

☒ 4.

Tom said New York is more livelier than London.

Question ID : 416133691

Status : Answered

Chosen Option : 2

Q.59 Pick out the antonyms for the following:

Publish

Ans ☒ 1. Propagate

☒ 2. Divulge

☒ 3. Promulgate

☒ 4. Repress

Question ID : 416133709

Status : Answered

Chosen Option : 2

Q.60 Pick out the synonyms for:

Urge

Ans ☒ 1. Dissuade

☒ 2. Discourage

Question ID : 416133697

Status : Not Attempted

Chosen Option : --

- ✗ 3. Deter
- ✓ 4. Spur

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