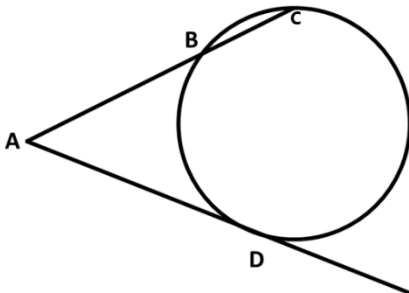


**UP B. Ed JEE GK Held on 29 July 2020 Paper II - English**

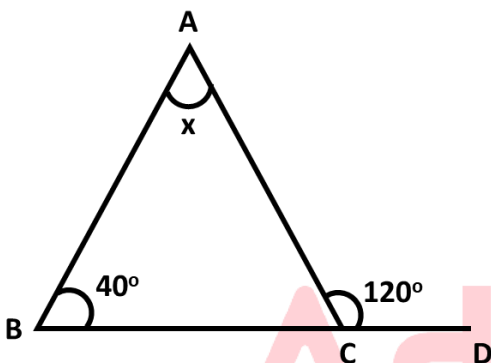
**Q1.** In the diagram , AD is the tangent line of the circle and ABC is the secant line. If AB = 4 cm and BC = 5 cm, then the length of AD is



- (a) 7 cm
- (b) 8 cm
- (c) 6 cm
- (d) None of these

**Ans.(c)**

**Q2.** The value of x in the given diagram is



- (a)  $60^\circ$
- (b)  $80^\circ$
- (c)  $120^\circ$
- (d) None of these

**Ans.(b)**

**Q3.** A donor having blood group AB cannot donate his/her blood to the recipient who has blood group O because

- (a) donor has both the antigens
- (b) donor has both the antibodies
- (c) recipient has both antigens
- (d) donor has both the antigens and both the antibodies

**Ans.(a)**

**Q4.** Rennin present in the gastric juice of infants digests

- (a) carbohydrates
- (b) proteins
- (c) fats

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(d) nucleic acids

**Ans.(b)**

**Q5.** One NADH is oxidised by the electron transport system with subsequent. production of

- (a) no ATP
- (b) one ATP
- (c) three ATP
- (d) four ATP

**Ans.(c)**

**Q6.** The membrane phospholipids form bilayer due to

- (a) its amphipathic nature
- (b) presence of unsaturated fatty acids in its head
- (c) presence of saturated and unsaturated fatty acids in its tail
- (d) presence of cholesterol along with phospholipids

**Ans.(a)**

**Q7.** Which of the following is the largest chromosome?

- (a) Satellite chromosome
- (b) X-chromosome
- (c) Telocentric chromosome
- (d) Lampbrush chromosome

**Ans.(d)**

**Q8.** In Urochordata

- (a) notochord is not present
- (b) notochord is present only throughout the life
- (c) notochord is present only in larval tail region
- (d) notochord is replaced by vertebral column

**Ans.(c)**

**Q9.** Water vascular system is characteristic of

- (a) Porifera
- (b) Ctenophora
- (c) Echinodermata
- (d) Chordata

**Ans.(c)**

**Q10.** Which one is most primitive ?

- (a) Cyanobacteria
- (b) Bacteria
- (c) Fungi
- (d) Protozoa

**Ans.(b)**

**Q11.** The hormone responsible for ripening of fruits is

- (a) ethylene
- (b) cytokinin

- (c) auxin  
(d) ABA

**Ans.(a)**

**Q12.** Which metal is added to steel to make it resistant to rust?

- (a) Chromium  
(b) Aluminium  
(c) Carbon  
(d) Copper

**Ans.(a)**

**Q13.** Which of the following substances does not fall in the category of carbohydrates?

- (a) Mannose  
(b) Starch  
(c) Glycerol  
(d) Cellulose

**Ans.(c)**

**Q14.** PVC stands for

- (a) polyvinyl carbinol  
(b) polyvinyl chioral  
(c) polyvinyl chloride  
(d) polyvinyl chloroform

**Ans.(c)**

**Q15.** Which one of the following concentration parameters is not affected by change in temperature?

- (a) g/L  
(b) normality  
(c) molarity  
(d) molality

**Ans.(d)**

**Q16.** The product of the magnitude of the charge and the distance between the centres of positive and negative charge is called

- (a) charge ratio  
(b) dipole  
(c) current flow  
(d) magnetic moment

**Ans.(b)**

**Q17.** What would be the effect of increase of temperature on pressure, provided the volume is constant?

- (a) Increase  
(b) Decrease  
(c) Remains same  
(d) Becomes half

**Ans.(a)**

**Q18.** Which of the following is the weakest acid?

- (a) HF
- (b) HCl
- (c)  $HNO_3$
- (d)  $H_2SO_4$

**Ans.(a)**

**Q19.** The product of resistivity and conductance is depend on

- (a) Area of cross section
- (b) temperature
- (c) length
- (d) None of these

**Ans.(d)**

**Q20.** The radius of curvature of a plane mirror is

- (a)  $\infty$
- (b) 0
- (c) 25 cm
- (d) 50 cm

**Ans.(a)**

**Q21.** Blue colour of sea water is due to

- (a) interference of sunlight reflected from the wats surface
- (b) scattering of sunlight by the water molecules
- (c) image of sky in water
- (d) refraction of sunlight

**Ans.(b)**

**Q22.** Red colour is used for danger signals because

- (a) it causes fear
- (b) it undergoes least scattering
- (c) it undergoes maximum scattering
- (d) None of the above

**Ans.(b)**

**Q23.** Dispersion of light takes place because

- (a) of shape of prism
- (b) refraction process
- (c) of difference in refractive index for different wavelengths
- (d) of prism creating colours

**Ans.(c)**

**Q24.** Incident ray, normal at the point of incidence and refracted ray are always

- (a) mutually perpendicular
- (b) inclined at acute angles
- (c) parallel
- (d) coplanar

**Ans.(d)**

**Q25.** Magnetic field produced by a wire is

- (a) parallel along the axis of wire
- (b) perpendicular to the plane of the wire
- (c) forms circular loops along the axis of wire and coplanar to the wire
- (d) direction of field is not constant

**Ans.(c)**

**Q26.** An electric heater is rated at 800 W . If the supply voltage is 200 V . What is the current rating?

- (a) 2.5 A
- (b) 4 A
- (c) 3 A
- (d) 2 A

**Ans.(b)**

**Q27.** Resistivity of semiconductors decreases with an \_\_\_\_\_ in temperature.

- (a) decrease
- (b) decrease or increase
- (c) increase
- (d) None of these

**Ans.(c)**

**Q28.** There are 5 balls in a bag; in which 4 are blue and 1 is red. What is the probability that a blue ball gets picked?

- (a)  $\frac{1}{5}$
- (b)  $\frac{3}{5}$
- (c)  $\frac{4}{5}$
- (d) 1

**Ans.(c)**

**Q29.** The value of 125% of 860 + 75% of 480 is

- (a) 1385
- (b) 1400
- (c) 1415
- (d) 1435

**Ans.(d)**

**Q30.** If  $\frac{a}{b} = \frac{3}{4}$  and  $8a + 5b = 22$ , then the value of a is

- (a) 2
- (b)  $\frac{2}{3}$
- (c)  $\frac{5}{8}$
- (d)  $\frac{3}{2}$

**Ans.(d)**

**Q31.** If  $(25)^{x-3} = (125)^{2x-3}$ , then the value of x will be

- (a)  $\frac{2}{3}$

(b)  $\frac{3}{2}$

(c)  $\frac{3}{4}$

(d)  $\frac{1}{4}$

**Ans.(c)**

**Q32.** Which term in the following is perfect divisible by  $(x^8 + 1)$ ?

(a)  $x^{36} + 1$

(b)  $x^{16} + 1$

(c)  $x^{72} + 1$

(d)  $x^{64} + 1$

**Ans.(c)**

**Q33.** The first term and last term of an AP are 33 and -57 respectively. If there are 16 terms in the series, then what will be sum?

(a) -135

(b) -192

(c) -207

(d) -165

**Ans.(b)**

**Q34.** What are the roots of the quadratic equation  $21x^2 - 37x - 28 = 0$ ?

(a)  $-7/3, 4/7$

(b)  $3/7, -7/4$

(c)  $7/3, -4/7$

(d)  $-3/7, 7/4$

**Ans.(c)**

**Q35.** A wire of diameter 10 mm is drawn by melting the sphere of radius 9 cm . The length of wire would be

(a) 38.88 cm

(b) 77.76 m

(c) 77.76 cm

(d) 38.88 m

**Ans.(d)**

**Q36.** A box contains length 10 m , width 6 m and height 4 m . How many cubes of volume 15 cum can accommodate in the box ?

(a) 16

(b) 10

(c) 14

(d) 12

**Ans.(a)**

**Q37.** The area of two similar triangles are 9 sq m and 36 sq m , respectively. If the height of one triangle is 24 m , then the height of the other one is

(a) 48 m

(b) 38 m

- (c) 58 m  
(d) None of these

**Ans.(a)**

**Q38.** Pipe number 1 can fill the tank in 5 h and pipe number 2 in 10 h . Pipe number 3 can drain the water and make empty in  $7\frac{1}{2}h$  . If all the three pipes are open all together, then the time required for filling the tank completely would be

- (a) 6 h  
(b) 16 h  
(c) 10 h  
(d) None of these

**Ans.(a)**

**Q39.** The value of  $\cot 18^\circ \left[ \cot 72^\circ \cdot \cos^2 22^\circ + \frac{1}{\tan 72^\circ \cdot \sec^2 68^\circ} \right]$

- (a) 2  
(b) 0  
(c) 1  
(d) None of these

**Ans.(c)**

**Q40.** If  $x = 2^{\frac{1}{3}} + 2^{\frac{2}{3}} + 2$ , then the value of  $x^3 - 6x^2 + 6x$  is

- (a) 0  
(b) 2  
(c) 1  
(d) none of these

**Ans.(b)**

**Q41.** the LCM and HCF of polynomial P(x) and Q(x) are  $56(x^4 + x)$  and  $4(x^2 - x + 1)$ , respectively. If the polynomial  $P(x) = 28(x^3 + 1)$ , then Q(x) is equal to

- (a)  $6x(x^2 + x - 1)$   
(b)  $4x(x^2 - x + 1)$   
(c)  $8x(x^2 - x + 1)$   
(d) None of these

**Ans.(c)**

**Q42.** The value of  $\frac{\sin 75^\circ - \sin 15^\circ}{\cos 75^\circ + \cos 15^\circ}$  is

- (a)  $\frac{2}{\sqrt{3}}$   
(b)  $\sqrt{3}$   
(c)  $\frac{1}{\sqrt{3}}$   
(d) None of these

**Ans.(c)**

**Q43.** On Sunday 845 people went to the zoo. On Monday only 169 people went. What is the percent decrease in the people visiting the zoo on Monday?

- (a) 50%

- (b) 60%
- (c) 70%
- (d) 80%

**Ans.(d)**

**Q44.** Two chords of a circle intersect each other at right angles. Chords-segment of first chord are 6 and 5, and chords-segment of second chord are 10 and 3. Then, diameter of circle is

- (a)  $\sqrt{\frac{85}{2}}$
- (b)  $\sqrt{72}$
- (c)  $\sqrt{170}$
- (d) None of these

**Ans.(c)**

**Q45.** The amount of ₹ 900 becomes ₹ 1600 in 10 yr at compound interest. At the same interest rate will be ₹ 9000 in half the time, so that the amount is

- (a) ₹ 12000
- (b) ₹ 12500
- (c) ₹ 8000
- (d) None of these

**Ans.(a)**

**Q46.** A train 700 m long is running at 72 km/h. If it crosses a tunnel in one minute, then the length of the tunnel is

- (a) 200 m
- (b) 300 m
- (c) 500 m
- (d) 700 m

**Ans.(c)**

**Q47.** What is the value of  $k$ , if  $(x + 1)$  is a factor of  $x^3 + kx^2 - 2x + 1$ ?

- (a) 1
- (b) 2
- (c) 3
- (d) 4

**Ans.(d)**

**Q48.** Factors of the  $(2x^2 - 3x - 2)(2x^2 - 3x) - 63$ , is

- (a)  $(x - 3)(2x + 3)(x - 1)(x - 7)$
- (b)  $(x + 3)(2x - 3)(x - 1)(x - 7)$
- (c)  $(x - 3)(2x + 3)(x^2 - 8x + 7)$
- (d)  $(x - 3)(2x + 3)(2x^2 - 3x + 7)$

**Ans.(d)**

**Q49.** Solid cylinder of brass 8 m high and 4 m diameter is melted and recast into a cone of diameter 3 m. Then, the height of cone is

- (a) 42.66 m
- (b) 34.33 m

- (c) 57.41 m  
(d) 21.03 m

**Ans.(a)**

**Q50.** the sum of a number and its reciprocal is  $2\frac{1}{30}$ . Then , the number is:

- (a)  $\frac{2}{3}$  or  $\frac{3}{2}$   
(b)  $\frac{4}{3}$  or  $\frac{3}{4}$   
(c)  $\frac{5}{6}$  or  $\frac{6}{5}$   
(d)  $\frac{7}{6}$  or  $\frac{6}{7}$

**Ans.(c)**

**Q51.** There are deer and peacocks in a zoo. By counting heads they are 80 . The number of their legs is 200. How many peacocks are there?

- (a) 60  
(b) 50  
(c) 20  
(d) 30

**Ans.(a)**

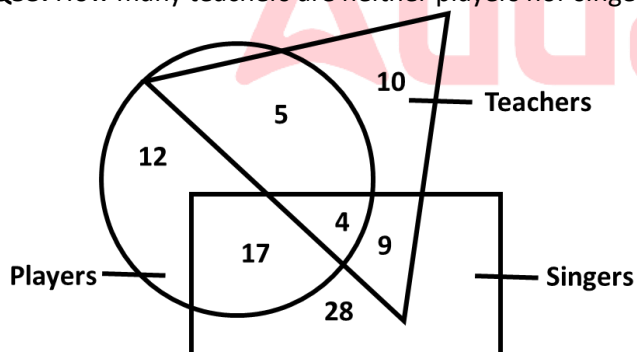
**Q52.** The difference of the ages of Rohit and Axar is 12 yr . The ratio of their ages is 3: 5 .

The age of Axar is

- (a) 32 yr  
(b) 24 yr  
(c) 28 yr  
(d) 30 yr

**Ans.(d)**

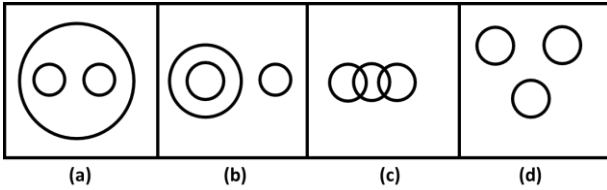
**Q53.** How many teachers are neither players nor singers?



- (a) 5  
(b) 10  
(c) 4  
(d) 9

**Ans.(b)**

**Q54.** Which of the following answer figure indicates best relation between aeroplanes, train, travel?



- (a) a
- (b) b
- (c) c
- (d) d

**Ans.(a)**

**Q55.** A teacher can identify a stressed child when the child shows the following behaviour.

- (a) Aggressive behaviour
- (b) Full concentration in studies
- (c) Excessive talking
- (d) Hyperactivity

**Ans.(a)**

**Q56.** Which of the following is a teacher related factor affecting learning?

- (a) Mastery over the subject matter
- (b) Proper seating arrangement
- (c) Availability of teaching-learning resources
- (d) None of the above

**Ans.(a)**

**Q57.** Honey, a young female teacher, believes in personalised learning because she thinks that

- (a) learners must learn on their own.
- (b) students must enjoy their learning.
- (c) every person must be exposed to learning.
- (d) every learner is unique and must be given a chance to develop to the best of his ability.

**Ans.(d)**

**Q58.** Which one of the following responses would be a meaningful order of the following?

1. Leaf
  2. Fruit
  3. Stem
  4. Roots
  5. Flower
- (a) 3 , 4 , 5 , 1 , 2
  - (b) 4 , 3 , 1 , 5 , 2
  - (c) 4 , 1 , 3 , 5 , 2
  - (d) 4 , 3 , 1 , 2 , 5

**Ans.(b)**

**Q59.** Which one of the given responses would be a meaningful order of the following?

1. Study
  2. Employment
  3. Pass
  4. Admission
  5. Examination
- (a) 4 , 5 , 3 , 1 , 2  
(b) 4 , 1 , 5 , 3 , 2  
(c) 1 , 3 , 4 , 5 , 2  
(d) 4 , 1 , 2 , 5 , 3

**Ans.(b)**

**Q60.** In a class of 50 students, Raghu's rank is twice that of Paul. There are 10 students who have ranks worse than that of Raghu. Paul's rank in the class is?

- (a) 5th  
(b) 10 th  
(c) 15 th  
(d) 20 th

**Ans.(d)**

**Q61.** A and B is a married couple. C and D are brothers. C is the brother of A. How is D related to B?

- (a) Brother-in-law  
(b) Brother  
(c) Son-in-law  
(d) Cousin

**Ans.(a)**

**Q62.** Shyam goes 5 km in the North from his school. Now, turning to the left, he goes to 10 km and again turns to left and goes to 5 km. How far he is from his school and in which direction?

- (a) 10 km, South from school  
(b) 10 km, North from school  
(c) 10 km, West from school  
(d) 10 km, East from school

**Ans.(c)**

**Q63.** Statements:

1. All the boxes contain books.
2. Some of these boxes have also note books.
3. Some other boxes have also scribbling pads.

Conclusions:

- I. Some boxes contain only scribbling pads.
- II. All boxes contain note books.
- III. Some boxes contain note books and books.
- IV. Some boxes contain note books, scribbling pads and books.

- (a) Only Conclusion IV follows.  
(b) Only Conclusion III follows.  
(c) Only Conclusion II follows.  
(d) Only Conclusion I follows.

**Ans.(b)**

**Q64.** Statements

1. All teachers are experienced.
2. Some teachers are spinsters.

Conclusions:

- I. Some experienced are spinsters.
- II. Some spinsters are experienced.

- (a) Only Conclusion I follows.
- (b) Only Conclusion II follows.
- (c) Either Conclusion I or II follows.
- (d) Both Conclusions I and II follows.

**Ans.(d)**

**Q65.** Mohan is taller than Shyam but shorter than Ramesh. Ramesh is taller than Rajat but shorter than Gautam. If Shyam is taller than Rajat, then who is the shortest among all?

- (a) Gautam
- (b) Rajat
- (c) Shyam
- (d) Ramesh

**Ans.(b)**

**Q66.** What will be in place of ? in the series-

15, 39, 74, 122, ?, 265

- (a) 151
- (b) 165
- (c) 171
- (d) 185

**Ans.(d)**

**Q67.** What is the next number in the series?

ELFA, GLHA, ILJA, ?, MLNA

- (a) OLPA
- (b) KLMA
- (c) LLMA
- (d) KLLA

**Ans.(d)**

**Q68.** In the following question, select the related number from the given alternatives.

9 : 50 :: 20 : ?

- (a) 105
- (b) 110
- (c) 180
- (d) 225

**Ans.(a)**

**Q69.** In the following question, select the related word from the given alternatives.

Pigeon : Peace :: White flag : ?

- (a) Head
- (b) Surrender
- (c) Victory
- (d) Liberty

**Ans.(b)**

**Q70.** In the following question, select the related word from the given alternatives.

CHAIR : RIAHC :: TABLE : ?

- (a) SJBID
- (b) UBCMF
- (c) ELTAB
- (d) ELBAT

**Ans.(d)**

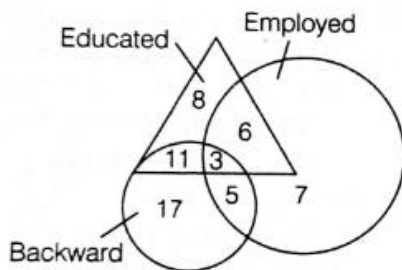
**Q71.** In the following question, select the related number from the given alternatives.

Sapling : Tree :: Girl : ?

- (a) Woman
- (b) Wife
- (c) Man
- (d) Child

**Ans.(a)**

**Q72.** How many backward uneducated people are employed according to the figure given below?



- (a) 14
- (b) 5
- (c) 7
- (d) 11

**Ans.(b)**

**Q73.** At half past 5 in the evening, the smaller angle between the hour and minute hands of a clock is?

- (a)  $10^\circ$
- (b)  $12^\circ$
- (c)  $15^\circ$
- (d)  $18^\circ$

**Ans.(c)**

**Q74.** Sunita leaves her house at 20 min to seven in the morning, reaches Vineeta's house in 25 min , they finish their breakfast in another 15 min and leave for their office which takes another 35 min . At what time, did they leave Vineeta's house to reach their office?

- (a) 7: 40 am
- (b) 7:20 am
- (c) 7:45 am
- (d) 8 : 15 am

**Ans.(b)**

**Q75.** Which one will replace the question mark?

E	G	I
R	U	X
J	N	?

- (a) P
- (b) R
- (c) O
- (d) Q

**Ans.(b)**

**Q76.** Which one will replace the question mark?

49	100	64
9	36	4
81	1	25
19	?	15

- (a) 14
- (b) 16
- (c) 17
- (d) 18

**Ans.(c)**

**Q77.** What comes next in the series?

23, 24, 27, 28, 31, 32, ?

- (a) 30
- (b) 33
- (c) 29
- (d) 35

**Ans.(d)**

**Q78.** Read the given statement(s) and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s).

Statement :-

Rakesh is senior to Rajesh and Rajesh is senior to Rahul.

Conclusions

I. Rakesh is senior to Rahul.

II. Rahul is not senior to Rakesh.

- (a) Only Conclusion I follows.

- (b) Only Conclusion II follows.  
(c) Both Conclusions I and II follows.  
(d) Neither Conclusion I nor II follows.

**Ans.(c)**

**Q79.** Read the given statement(s) and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s).

Statements:-

1. All crows are black.
2. Some black things are beautiful.

Conclusions

- I. Some crows are beautiful.
  - II. Some beautiful things are black.
- (a) Only Conclusion I follows.  
(b) Only Conclusion II follows.  
(c) Both Conclusions I and II follows.  
(d) Neither Conclusion I nor II follows.

**Ans.(b)**

**Q80.** Read the given statement(s) and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s).

Statement:-

Uneducated people are exploited by others in the society.

Conclusions

- I. People take advantage of uneducated people only.
- II. Educated people exploit uneducated persons in society.

- (a) Only conclusion I follows.  
(b) Only conclusion II follows.  
(c) Both conclusion I and II follows.  
(d) Neither conclusion I nor II follows.

**Ans.(d)**

**Q81.** In the morning, I walked 2 km facing the Sun and stopped. From there, I walked 4 km on my right hand side, from there I walked 1 km again facing the Sun, from there I walked on my right hand side. In which direction I shall be walking now?

- (a) East  
(b) South-East  
(c) South-West  
(d) South

**Ans.(d)**

**Q82.** Choose the appropriate combination of signs to solve the given equation.  $(23 - 5) * (12 \div 2) * 3 * 16$

- (a) + + =  
(b) -  $\div$  =  
(c)  $\times$   $\div$  =  
(d) + - =

**Ans.(b)**

**Q83.** The total number of students in class A and class B is 120 . If 15 students from class A are taken and added to class B , the number in class B becomes twice that of A. Find out the number of students in class A in the beginning.

- (a) 80
- (b) 65
- (c) 55
- (d) 40

**Ans.(c)**

**Q84.** In a certain code, "TOPPER" is written as 'POTREP'. In that code, which word will be written as 'RUBREG'?

- (a) BURGER
- (b) BLURBE
- (c) BURGET
- (d) BEURGR

**Ans.(a)**

**Q85.** A, B, C, D, E and F are sitting in a circle facing towards centre. D is between F and B. A is second to the left of D and second to the right of E . Who is facing towards D?

- (a) C
- (b) A
- (c) E
- (d) B

**Ans.(a)**

**Q86.** If  $20 + 3 = 15$  and  $15 + 4 = 30$ , then  $12 + 6 = ?$

- (a) 36
- (b) 27
- (c) 60
- (d) 9

**Ans.(b)**

**Q87.** In a double track rail route, two trains start simultaneously from the opposite stations 200 km apart. The train A runs Westwards at a speed of 50 km/hr and the opposite train B runs Eastwards at 40 km/hr . After 3h, what will be the distance between these two trains?

- (a) 70 km
- (b) 30 km
- (c) 50 km
- (d) 80 km

**Ans.(a)**

**Q88.** There are twelve dozen of apples in a basket. Two dozen are added later. Ten apples got spoilt and are removed. The remaining are transferred equally into two baskets. How many are there in each?

- (a) 89
- (b) 168
- (c) 158
- (d) 79

**Ans.(d)**

**Q89.** In the following question from the given alternatives select the word which cannot be formed using the letters of the given word.

'GRASSHOPPER'

- (a) HOPE
- (b) SHOP
- (c) GRAM
- (d) ROSE

**Ans.(c)**

**Q90.** If March 27, 2011 was Sunday, what was the day on June 27, 2012?

- (a) Monday
- (b) Wednesday
- (c) Sunday
- (d) Saturday

**Ans.(b)**

**Q91.** If 'EARN' is written as 'GCTP', how 'NEAR' can be written in that code?

- (a) CTGP
- (b) GPTC
- (c) PGCT
- (d) PCGT

**Ans.(c)**

**Q92.** Which will appear fourth in the dictionary?

- (a) Miracle
- (b) Minority
- (c) Mistake
- (d) Mission

**Ans.(c)**

**Q93.** Which one set of letters when sequentially placed at the gaps in the given letter series shall complete it?

g \_ \_ g \_ \_ g h \_ g \_ i

- (a) h i h i i h
- (b) h h i i h h
- (c) j k l j k l
- (d) h i j k l i

**Ans.(a)**

**Q94.** Shyama says that father of Rajiv's father is my father. How Shyama is related to Rajiv?

- (a) Sister
- (b) Mother
- (c) Father's sister (aunt)
- (d) Niece

**Ans.(c)**

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**Q95.** If 'parrot' is known as 'peacock', 'peacock' is known as 'swallow', 'swallow' is known as 'pigeon' and 'pigeon' is known as 'sparrow', then what would be the name of Indian National Bird?

- (a) Parrot
- (b) Swallow
- (c) Peacock
- (d) Pigeon

**Ans.(b)**

**Q96.** In the questions given below, select the one which is different from the other three responses.

- (a) ACF
- (b) EGI
- (c) IKN
- (d) MOR

**Ans.(b)**

**Q97.** In the questions given below, select the one which is different from the other three responses.

- (a) 126
- (b) 215
- (c) 342
- (d) 511

**Ans.(a)**

**Q98.** In the questions given below, select the one which is different from the other three responses.

- (a) Petrol
- (b) Diesel
- (c) Kerosene
- (d) LPG

**Ans.(d)**

**Q99.** If 'LAME' is written as 'ODPH', how can 'MALE' be written in that code?

- (a) PDOH
- (b) HOPD
- (c) DOPH
- (d) OPDH

**Ans.(a)**

**Q100.** From the given alternatives select the word which cannot be formed by using the letters of the given word.

IMPASSIONABLE

- (a) IMPASSABLE
- (b) IMPOSSIBLE
- (c) IMPASSIVE
- (d) IMPASSION

**Ans.(c)**