

Questions & Answers

Review all questions and their correct answers

60

Questions

Correct Answer is highlighted in green.

1

Question 1

Peter and Andrea walked (1) besides each other (2) in complete (3) silence. (4) No Error (5)

☐ A 1

☒ B 2

Correct Answer

☐ C 3

☐ D 4

☐ E 5

2

Question 2

The fish is (1) the favorite food (2) of (3) the Bengalis. (4) No error (5)

☒ A 1

Correct Answer

☐ B 2

☐**C**

3

☐**D**

4

☐**E**

5

3**Question 3**

It was (1) by a mistake (2) that Peter (3) broke the glass window(4). No error (5)

☐**A**

1

☒**B**

2

Correct Answer

☐**C**

3

☐**D**

4

☐**E**

5

4**Question 4**

She lived ____ the expectations.

☐ **A** as per

☐ **B** on

☒ **C** up to

Correct Answer

☐ **D** at

5

Question 5

The Himalayas are located ____ the northern frontier of India.

☐ **A** in

☐ **B** aside

☒ **C** along

Correct Answer

☐ **D** above

6

Question 6

The release of the book was planned to ____ with the writer's fiftieth birthday.

☐ **A** fall with

☐ **B** harmonize

☒ **C** coincide

Correct Answer

☐ **D** Synchronize

7

Question 7

A woman bears the ____ of both poverty and violence, yet violence is not a ____ issue.

☒ **A** brunt, gender

Correct Answer

☐ **B** pangs, formidable

☐ **C** consequence, serious

☐ **D** ruthlessness, national

8

Question 8

Mrs. Brown's ____ makes boring lectures enjoyable.

☐ **A** emancipation

☐ **B** knowledge

☐ **C** humor

☒ **D** eloquence

Correct Answer

9

Question 9

The company plans to ____ its operations in international markets.

☒ **A** expand

Correct Answer

☐ **B** reduce

☐ **C** cancel

☐ **D** avoid

10

Question 10

His explanation was so _____ that everyone understood the concept.

☐ **A** confusing

☒ **B** clear

Correct Answer

☐ **C** vague

☐ **D** complex

11 Question 11

She is one of the best employees who _____ worked here.

☒ **A** have

Correct Answer

☐ **B** had

☐ **C** has

☐ **D** having

12 Question 12

The committee _____ to postpone the meeting.

☐ **A** had decided

☒ **B** has decided

Correct Answer

☐ **C** deciding

☐ **D** no improvement

13 Question 13

Neither the students nor the teacher _____ the workshop.

☒ **A** is attending

Correct Answer

☐ **B** were attending

☐ **C** have attended

☐ **D** no improvement

14 Question 14

Identify the error: The teacher along with her students are going on a trip.

☐ **A** The teacher

☐ **B** along with her students

☒ **C** are going

Correct Answer

☐ **D** on a trip

15 Question 15

Identify the error: Each of the candidates have submitted their applications on time.

☐ **A** Each of the candidates

☒ **B** have submitted

Correct Answer

☐ **C** their applications

☐ **D** on time

16 Question 16

Identify the error: He is more smarter than his brother in mathematics.

☐ **A** He is

☒ **B** more smarter

Correct Answer

☐ **C** than his brother

☐ **D** in mathematics

17 Question 17

Choose the synonym of Meticulous.

☒ **A** Careful

Correct Answer

☐ **B** Lazy

☐ **C** Reckless

☐ **D** Weak

18 Question 18

Choose the antonym of Abundant.

☐ **A** Plenty

☐ **B** Sufficient

☒ **C** Scarce

Correct Answer

☐ **D** Ample

19 Question 19

Arrange the sentences logically: P. They collected data from multiple sources. Q. The research team began studying consumer behavior. R. Based on the findings, recommendations were prepared. S. The collected information was carefully analyzed.

☒ **A** QPSR

Correct Answer

☐ **B** PQSR

☐ **C** QRSP

☐ **D** PSRQ

20

Question 20

Arrange the sentences logically: P. Finally, he received an offer letter. Q. He attended several interviews. R. After graduation, Ravi started applying for jobs. S. His preparation helped him perform well.

☐ A RPQS☒ B RQSP

Correct Answer

☐ C QRSP☐ D SPRQ

21

Question 21

Ramesh can complete a work in 20 days. Mohan is 66.67% as efficient as Ramesh. Mohan and Ramesh begin to work together. Ramesh leaves after working for some days. The remaining work is completed by Mohan in 10 days. After how many days does Ramesh leave the work?

☐ A. 10 days☐ B. 6.5 days☒ C. 8 days

Correct Answer

☐ D. 8.5 days

22

Question 22

15 men and 20 boys can complete a work in 15 days, 20 men and 35 boys can complete the same work in 10 days. Determine the efficiency of boys with respect to men.

☐ A. 1.5 : 1☐ B. 2 : 1☒ C. 1 : 2

Correct Answer

☐ D. 1 : 1.5

23

Question 23

25 numbers were recorded and their average was calculated as 50.6. Later it was found that three numbers 29, 35, and 72 were wrongly taken as 92, 53 and 27 respectively, and one number 58 was inadvertently left out from being recorded. What is the correct average of all the numbers?

☐ A. 48.2☐ B. 48.7☐ C. 50.5

**D****D. 49.5****Correct Answer****24****Question 24**

A and B are coming from opposite directions. A starts at 10 a.m. towards B. B starts at 11 a.m. towards A. The speed of A and B are 40 km/hr and 50 km/hr, respectively. At what time will they meet each other, if A and B are 100 km apart?

**A****a)11.50 a.m.****B****b)12.00 p.m.****C****c)11.40 a.m.****Correct Answer****D****d)10.40 a.m.****25****Question 25**

A and B start from the same point and cover equal distances. A travels by car and covers the distance in 3 hours with a speed of 50kmph. B travels by a bus which stops for 10 minutes after covering 10 km. In how much time will the bus reach the destination, if the speed of the bus is 40% less than the car.

**A****A)7h 20min****B****B)7h 30min****Correct Answer**

☐ **C** C) 7h

☐ **D** D)6h 40 min

26 Question 26

A bag contains $z+2$ black balls, $z+5$ red balls and $z+8$ white balls . The probability of getting a black ball is $\frac{1}{4}$, what is the probability of getting three red balls of different colour, when three balls are drawn?

☐ **A** A. $\frac{45}{119}$

☐ **B** B. $\frac{36}{119}$

☒ **C** C. $\frac{27}{119}$

Correct Answer

☐ **D** D. $\frac{23}{119}$

27 Question 27

A certain sum was invested at 20% p.a. for a year such that the interest was compounded half yearly for the first year and compounded yearly for the next year. If get on the sum was Rs.10,170 then the sum (in Rs) was:

☐ **A** A. 25,000

☐ **B** B. 24,500

☐ **C** C. 24,000

☒ **D** D. 22,500

Correct Answer

28 Question 28

A divided money between two sons B and C. The amount received by B after 13 years is equal to the amount received by C in 15 years at the rate of 4% p.a. compound interest. The difference between their shares is INR 102. Find the amount in total (in INR).

☐ **A** A. 2702

☒ **B** B. 2602

Correct Answer

☐ **C** C. 1352

☐ **D** D. 1250

29 Question 29

A fraction becomes $\frac{2}{3}$ if 1 is added to its numerator and 2 is added to its denominator . If 2 is subtracted from the numerator and 5 is added to its denominator, the fraction becomes $\frac{1}{4}$, If 3 is

added to the numerator and 1 is subtracted from the denominator, then fraction becomes:

☐ **A** A. $3/4$

☐ **B** B. $6/5$

☒ **C** C. $4/3$

Correct Answer

☐ **D** D. $5/7$

30 Question 30

A man walks around a square garden of perimeter 8km at a speed of 2 km/h, 3km/h, 4km/h and 5km/h, on each side of the square garden. Calculate is average speed.

☐ **A** A. 2.912 km/h

☐ **B** B. 3.312 km/h

☒ **C** C. 3.116 km/h

Correct Answer

☐ **D** D. 3.212 km/h

31 Question 31

A box contains 2 red, 3 green, and 2 blue balls. What is the probability that none of the balls drawn is blue?

☐ **A** $10/25$

☒ **B** $10/21$

Correct Answer

☐ **C** $10/31$

☐ **D** $10/23$

32

Question 32

What is the probability of getting an even number when a dice is rolled?

☒ **A** $1/2$

Correct Answer

☐ **B** $1/3$

☐ **C** $1/4$

☐ **D** $1/5$

33

Question 33

10% of the voters did not cast their votes in an election between two candidates. 20% of the votes were found invalid. The winning candidate got 60% of the valid votes and won by a majority of 2,880 votes. What is the total number of voters who cast their vote?

☒

A

A. 18,000

Correct Answer

☐

B

B. 25,000

☐

C

C. 20,000

☐

D

D. 24,000

34

Question 34

A and B undertake a piece of work for Rs. 720. A alone can do it in 12 days while B alone can do it in 16 days. If they get C to help them and finish the work in 6 days, what should be C's share of the money earned?

☐

A

A. Rs. 80

☐

B

B. Rs. 360

☒

C

C. Rs. 90

Correct Answer

☐ D. Rs. 270

35 Question 35

A cyclist moving at a speed of 20 km/hr crosses a bridge in 2 minutes. What is the length of the bridge?

☐ A 444.4

☐ B 555.5

☒ C 666.6

Correct Answer

☐ D 777.7

36 Question 36

A motorbike starts at the speed of 60 kmph with its speed increasing by 12 kmph every three hours. In how many hours will it cover 480 km?

☐ A. 8 hours

☐ B. 6 hours, 30 minutes

☒ C. 7 hours

Correct Answer

**D**

D. 6 hours 1

37**Question 37**

A sales representative's commission is 6% on all sales up to Rs. 15000 and 5% on all sales exceeding this. He remits Rs. 47350 to his company after deducting his commission. What were the total sales?

**A****A. Rs. 50000**

Correct Answer

**B**

B. Rs. 49000

**C**

C. Rs. 50500

**D**

D. Rs. 47500

38**Question 38**

A shopkeeper mixes 60 kg of sugar worth Rs. 30 per kg with 90 kg of sugar worth Rs. 40 per kg. At what rate he must sell the mixture to gain 20%?

**A**

Rs. 30 per kg

**B**

Rs. 34 per kg

☐ **C** Rs. 38 per kg

☒ **D** Rs. 43.2 per kg

Correct Answer

39 Question 39

A shopkeeper sold an article for Rs. 2500. If the cost price of the article is 2000, find the profit percent.

☐ **A** 23

☒ **B** 25

Correct Answer

☐ **C** 27

☐ **D** 29

40 Question 40

An alloy contains 14 parts of tin and 100 parts of copper. What is the percentage of tin in the alloy ?

☐ **A** 11

☐ **B** 11.5

☐ **C** 12.3

Correct Answer

☐ **D** 13

41 Question 41

Below is a question followed by 2 statements, I and II, each containing some information: Among six family members O, P, Q, R, S and T, how many are male in the family? Statements: I. Q is the wife of P and the mother of T. R is the grandmother of O and the mother of P II. T is the granddaughter of S. R is the grandmother of O and T.

☐ **A** A. All of I, II and III are strong

☐ **B** B. Only argument I is strong

☐ **C** C. Only argument II is strong

☒ **D** D. Both I and II are strong

Correct Answer

42 Question 42

Statement: Our city has got the maximum rainfall this year in comparison to the last 10 years.

Assumptions: I. The city was facing drought since last 10 years II. Many areas in the city got flooded due to such heavy rainfall

☐ **A** A. Only I is implicit

☐ B. Both I and II are implicit

☒ C. Neither I nor II is implicit

Correct Answer

☐ D. Only II is implicit

43 Question 43

A statement is followed by two assumptions numbered I and II. Consider the statement and decide which of the given assumptions are appropriate. Statement: The workers are protesting against the new incentive policy which has been implemented this year by the management this year

Assumptions: I. The workers are not happy with the changes that have been made in the new incentive policy. II. The management has assured the workers for redrafting the policy to avoid further protests

☐ A. Only II is implicit

☐ B. Neither I or II is implicit

☐ C. Both I and II are implicit

☒ D. Only I is implicit

Correct Answer

44 Question 44

Six friends P, Q, R, S, T and U are in a group. 1. Q and R are shorter than U but heavier than P 2. S is heavier than Q and taller than R 3. T is shorter than S but taller than U 4. U is heavier than S 5. P is shorter than T but taller than U Who is tallest in the group?

☐ **A** A. P

☐ **B** B. Q

☐ **C** C. R

☒ **D** D. S

Correct Answer

45

Question 45

In a coded form, A#B means A is the paternal grandfather of B; A\$B means A is the son of B and A@B means A is the brother of B. Which of the following equations show that P is the father of S?

☒ **A** A. P#Q@R\$S

Correct Answer

☐ **B** B. P#Q\$R@S

☐ **C** C. P\$Q#R@S

☐ **D** D. P@Q\$R#S

46

Question 46

Four friends A, B, C and D have one of the four professions i.e. Doctor, Architect, Engineer and Lawyer. Each friend belongs to one of the four different cities Chandigarh, Indore, Lucknow and Pune. A is not a lawyer or engineer. The doctor is from Lucknow. D is an architect. The lawyer is from Pune. The engineer is neither from Chandigarh nor from Pune. D is not from Pune, C is not from Indore. Which of the following statements is true about B?

☐ A B is a doctor and belongs to Chandigarh

☐ B B is a lawyer and belongs to Chandigarh

☒ C B is a lawyer and belongs to Pune

Correct Answer

☐ D B is a doctor and belongs to Pune

47

Question 47

Which is the wrong term in the following series? CMQ, FPT, JTX, OYC, UFI

☐ A FPT

☒ B UFI

Correct Answer

☐ C JTX

☐ D OYC

48 Question 48

The following are the criteria of selecting a Software Engineer for an IT company. The candidates must: a. Have completed BCA with more than 70% marks b. Be more than 25 years and less than 30 years of age as on June 1, 2020. c. Have secured more than 75% marks in the interview and more than 60% marks in the written test. However, if the candidate fulfills all of the above criteria except: d. At b, but has completed MCA with at least 75% marks, his/her case is to be referred to the Managing Director. e. At c, but has secured more than 85% marks in BCA, his/ her case is to be referred to the Chief Executive Officer. Keith completed BCA and MCA with 76% and 72% marks respectively. He has completed 27 years of age in the year 2019. He has secured 65% marks in the written test and 78% marks in the interview. What decision would be taken in his case?

☐ A His case is to be referred to the Managing Director

☐ B He would not be selected

☐ C His case is to be referred to the Chief Executive Officer.

☒ D He would be selected.

Correct Answer

49 Question 49

Two statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements. Statements: All animals are plants. All plants

are shrubs. Conclusions: I. Some shrubs are plants II. Some animals are not shrubs III. All animals are shrubs

- ☐ **A** Only conclusion I follows
- ☐ **B** Only conclusion II follows
- ☒ **C** Only conclusions I and III follow Correct Answer
- ☐ **D** None of the conclusions follow

50 Question 50

Choose the best option. Statement: Air quality has been polluted due to the increasing number of two-wheelers and four-wheelers. Courses of action: I. There should be a complete ban on the sale of two-wheelers at least for the next 5 years. II. Monitoring should take place to ensure that the vehicle's owners get their vehicles checked and certified for pollution-control. III. Four wheelers cause more pollution, hence four-wheelers alone can be banned from running on the roads.

- ☐ **A** Only I follows
- ☒ **B** Only II follows Correct Answer
- ☐ **C** Only III follows
- ☐ **D** None of the options follow

51

Question 51

Statement: The workers are protesting against the new incentive policy which has been implemented this year by the management. Assumptions: I. The workers are not happy with the changes that have been made in the new incentive policy. II. The management has assured the workers for redrafting the policy to avoid further protests



A

A Only assumption I is implicit

Correct Answer



B

B Only assumption II is implicit



C

C Either I or II is implicit



D

D Neither I nor II is implicit



E

E Both I and II are implicit

52

Question 52

Statement: The working atmosphere in our public sector units can only be described as in-disciplined and uncoordinated. Therefore, some harsh disciplinary actions need to be taken. Assumptions: I. The working atmosphere of our public sector units is not ideal/needs improvement. II. Taking harsh disciplinary action would improve the working atmosphere of our public sectors.



A

A Only assumption I is implicit

☐ **B** Only assumption II is implicit

☐ **C** Either I or II is implicit

☐ **D** Neither I nor II is implicit

☒ **E** Both I and II are implicit

Correct Answer

53

Question 53

Statement: Unemployed allowance should be given to all unemployed Indian youths above 18 years of age. Assumptions: I There are unemployed youths in India who need monetary support. II The Government has sufficient funds to provide allowance to all unemployed youth.

☒ **A** Only assumption I is implicit

Correct Answer

☐ **B** Only assumption II is implicit

☐ **C** Either I or II is implicit

☐ **D** Neither I nor II is implicit

☐ **E** Both I and II are implicit

54

Question 54

Statement : Should all the government departments in the country be handed over to the private sector? Arguments: I. No. The private sector will not be sure to handle the entire government departments which are made for social services II. Yes. Private sector will handle all the departments better than the government.

☐**A**

A. All of I, II and III are strong

☐**B**

B. Only argument I is strong

☐**C**

C. Only argument II is strong

☒**D**

D. Both I and II are strong

Correct Answer

55

Question 55

How is Sheela exactly related to Ramesh? Statements: I. Mary's brother Vikash is married to Sheela and Ramesh's mother is the sister of Mary. II. Sheela is the sister of Vikash and Vikash's only child is the cousin brother of Ramesh.

☐**A**

A. Both the statements I and II are necessary

☐**B**

B. Both the statements I and II together are not sufficient

☐**C**

C. Statement II alone is sufficient

**D****D. Statement I alone is sufficient****Correct Answer****56****Question 56**

Eight friends A, B, C, D, E, F, G and H are sitting around a circular table clockwise in the same sequence around a circular table facing the centre at equal distance between them. Who is sitting in the South-east direction? Statements: I. C is sitting diagonally opposite to G. II. B is sitting in West direction.

**A****A. Both the Statements I and II together are necessary****B****B. Statement II alone is sufficient****Correct Answer****C****C. Both the Statements I and II together are not sufficient****D****D. Statement I alone is sufficient****57****Question 57**

In a group of six friends P,Q,R,S,T and U of different ages but all have their birthdays on the same date. The youngest is seventeen years old and the oldest is T of 22 years. U is somewhere between Q and S in age. P is Older than Q. R is older than S. If Q is 17 years old, which of the following could be the age of S and R respectively?

**A****A. 18 and 20**

☐ B. 19 and 18

☒ C. 19 and 21

Correct Answer

☐ D. 17 and 20

58 Question 58

Given below is a question followed by two statements, I and II, each containing some information. Decide which of the statement/s is/are sufficient to answer the question. Is the expression $\sim B > E$ correct? I. $B = C > D > F = M$ II. $H = M > T > E = P$

☒ A. Both the Statements I and II together are necessary

Correct Answer

☐ B. Statement II alone is sufficient

☐ C. Both the Statements I and II together are not sufficient

☐ D. Statement I alone is sufficient

59 Question 59

In a certain code, $P+Q$ means P is the husband of Q; $P-Q$ means P is the daughter of Q and P/Q means P is wife of Q. If $A+B-C/D$, then which of the following is true?

☐ **A** A. C is the mother of A

☐ **B** B. D is the mother of B

☒ **C** C. D is the father of B

Correct Answer

☐ **D** D. A is the brother of D

60 Question 60

Nehal, Iqbal, Ronit, Malini and Harbhajan participate in any one of the five activities i.e. Quiz, Singing, Dance, Debate and Mimicry. Ronit participates in Singing, Harbhajan does not participate in Debate and Mimicry. Malini does not participate in mimicry. Iqbal participates in Quiz. Who participates in Debate?

☐ **A** A. Cannot be determined

☐ **B** B. Nehal or Malini

☒ **C** C. Malini

Correct Answer

☐ **D** D. Nehal