1.   Select the most appropriate ANTONYM of the underlined word.
To <u>abate</u> her listlessness, she went for a long walk in the country.
A. assort
B. renounce
C. sustain
D. increase

2.   Mark the option with an error in it.
A. Seema was apparently
B. feeling a bit
C. shy for dancing in public
D. No error

3.   Identify the correct spelling from the given options.
A. acquaintence
B. aquaintance
C. aquaintence
D. acquaintance

4.   What does the phrase "cut corners" mean?
A. Avoid responsibility
B. Do something in a careless way
C. Take a shortcut through a difficult process
D. Work efficiently

5.   Select the conjunction in the sentence:
"I wanted to go to the party, but I was too tired."
A. go
B. too
C. but
D. None of these

6.   Seven professionals are standing in a row. The journalist is to the immediate right of the pharmacist and to the immediate left of the teacher. The advocate is on the immediate right of the accountant. The advocate and the pharmacist have one person between them. The teacher and the doctor have two people between them. The architect and the pharmacist have two people between them. Who is in the middle?
A. Pharmacist
B. Doctor
C. Journalist
D. Teacher

7.   Arrange the following words in a logical and meaningful order.
1. Ploughing up the field
2. Bread making
3. Production of wheat

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4. Wheat grinding
5. Sowing the seeds
6. Dough making
A. 5, 3, 1, 4, 6, 2
B. 1, 5, 3, 6, 4, 2
C. 5, 1, 3, 4, 2, 6
D. 1, 5, 3, 4, 6, 2

8.   In recent years, many cities have introduced bicycle-sharing systems to reduce traffic congestion and promote environmentally friendly transportation. Users can pick up a bicycle from one station and drop it off at another, making short commutes easy and cost-effective.
Inferences:
I. Bicycle-sharing systems are intended to encourage people to adopt eco-friendly alternatives to motor vehicles.
II. Traffic congestion in cities has significantly decreased after the introduction of bicycle-sharing systems.
A. Only inference I is implicit.
B. Only inference II is implicit.
C. Both I and II are implicit.
D. Neither I nor II is implicit.

9.   Which figure will complete the pattern in the question figure?

A.

B.

C.

D.

10.   If 15th August 1950 was a Tuesday, what was the day on 26th January 1947?
A. Friday
B. Sunday
C. Thursday

D. Saturday

11.   Statements:
All rings are bangles.
Some bangles are anklets.
No anklet is a pendant.
Conclusions:
(I) All rings being anklets is a possibility.
(II) All bangles cannot be pendants.
A. Only I follows
B. Only II follows
C. Neither I nor II follows
D. Both I and II follow

12.   If 11#3 = 40, 9#7 = 71, find 13#5.
A. 70
B. 74
C. 75
D. 77

13.   In a coded language, TROPICAL is written as PORTLACI. How will DISTANCE be written in that language?
A. TSIDECNA
B. STIDECNA
C. TSIDECAN
D. None of these

14.   In a rhombus, the length of the side is 5 units; the length of one of the diagonals is 8 units. Find the area (in square units) of the rhombus.
A. 20
B. 24
C. 30
D. 36

15.   If the shopkeeper allows a discount of 30%, then he will suffer a loss of 12.5%. What should be the discount percentage so that he breaks even?
A. 25%
B. 20%
C. 16.67%
D. 14.28%

16.   The cost of 15 pencils, 15 sharpeners, and 15 erasers is Rs. 135. Sneha has Rs 17 only with which she can buy one pencil, two sharpeners, and three erasers. How much extra money must she borrow from her friend if she wants to buy 3 pencils, 2 sharpeners, and 1 eraser?
A. 3

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B. 8
C. 5
D. 2

17. There are three bookshelves, A, B, and C. The total price of the books kept in bookshelves A, B, and C is Rs. 900, Rs. 1000, and Rs. 1120, respectively. Bookshelf B has five more books than Bookshelf A, and Bookshelf C has 5 fewer books than Bookshelf B. If the average cost price of a book kept in bookshelves A, B, and C are Rs. (a − 14), (a − 19), and (a − 3), respectively, then find the value of 'a'.
A. 57
B. 58
C. 59
D. 60

18. A sum of money at simple interest amounts to Rs. 8220 in 3 years and to Rs. 10780 in 7 years. What will be the amount after 15 years?
A. 15900
B. 15450
C. 16280
D. None of these

19. Train A and B start at the same time. Train A travels at 55 km/hr from station X to station Y, and train B travels at 80 km/hr from station Y to station X. They cross each other after 1 hour and 36 minutes. What is the distance (in km) between stations X and Y?
A. 180
B. 192
C. 240
D. 216

20. The sum of two positive numbers is 464, and their HCF is 29. Find the number of pairs of numbers satisfying the given condition.
A. 4
B. 8
C. 3
D. 5

Answers:

1. D
2. C
3. D
4. B
5. C
6. A
7. D
8. A
9. C
10. B
11. D
12. B
13. A
14. B
15. B
16. D
17. C
18. A
19. D
20. A

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