

1. If E represents the amount of money earned, which number sentence states the rule used to determine the amount spent by Pratham?

- A. $E - S$
- B. $E + S$
- C. $E \div S$
- D. None of these

Right Answer:: A

2. The fourth grade debate competition began at 8:15 A.M. It lasted 3 hours and 48 minutes. What time did the competition end?

- A. 11:15 A.M
- B. 11:48 A.M
- C. 11:63 P.M
- D. 12:03 P.M

Right Answer:: D

3. I am a two-digit number less than 50. I am a multiple of 3. The product of my digits is fourth multiple of 5. I am _____.

- A. 15
- B. 54
- C. 35
- D. 45

Right Answer:: D

4. The face value of 7 in 9736 is

- A. 7
- B. 70
- C. 700
- D. 7000

Right Answer:: C

5. The missing number in the number pattern below is

, 8295, 7295, 6295, 5295

- A. 9295
- B. 9925
- C. 9592
- D. 9952

Right Answer:: A

6. Kavita wrote **four sets** of whole numbers. Each set was supposed to follow a pattern.

Set K	3	6	9	12	15
Set L	4	8	12	16	20
Set M	6	12	18	24	30
Set N	7	14	21	28	35

Which set contains a number that does NOT fit the pattern?

- A. Set K
- B. Set L
- C. Set M
- D. Set N

Right Answer:: D

7. Plant is related to leaf in the same way as man is related to

- A. Animal
- B. Hand
- C. Living
- D. Brain

Right Answer:: B

8. Pratham made cones and cylinders out of paper. He cut a total of 10 circles for the bases. He made 4 cones. How many cylinders did he make?

- A. 1
- B. 2
- C. 3
- D. 6

Right Answer:: C

9. Every week, Brajesh changes the security code on his computer. He follows these steps to come up with a new code.

Step 1. He finds the fifth word of the first sentence on the fifth page of that days newspaper.

Step 2 : He finds the number that goes with each of the letters in that word

(A = 1, B = 2, and so on)

Step 3. He adds all the numbers for the letters in the word. The total number is his security code.

Today, the first sentence on the fifth page is, "The new sculpture made of steel was placed in the town square today." What is Brajesh's new security code?

- A. 21
- B. 39
- C. 44
- D. 90

Right Answer:: A

10. The sharks scored fewer points than the panthers but more points than the tigers. Which team scored minimum points?

- A. Sharks
- B. Panthers
- C. Tigers
- D. Cannot say

Right Answer:: C

11. Look at the 2 sets of numbers given in table.

Which number belongs to Set Y?

Set-Y	Set-Z
1122	1212
3366	1313
4488	1515

- A. 1414
- B. 2244
- C. 2424
- D. 1441

Right Answer:: B

12. Which unit is best for measuring how much a cherry weighs?

- A. Gram
- B. Meter
- C. Kilogram
- D. Centimeter

Right Answer:: A

13. Maria is playing a game with the given number cube. The numbers 1-6 are on the cube. She throws the number cube five times.

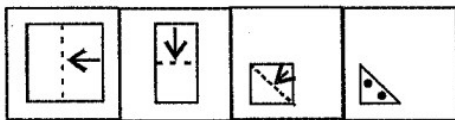


In this game, what is the HIGHEST total she could make in five tosses?

- A. 17
- B. 21
- C. 25
- D. 30

Right Answer:: D

14. A piece of paper is folded and punched as shown in the question figure. From the given answer figures, indicate how it will appear when opened.



- A.
- B.
- C.



Right Answer:: B

15. Monika made the pattern shown below.

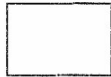
6, 12, 18, 24, 30, 36,

Which of these could be the rule Monika used to make this pattern?

- A. Add 4
- B. Add 6
- C. Multiply by 2
- D. Multiply by 6

Right Answer:: B

16. Which of the following sets of instructions will result in the given square?



- A. ? REPEAT 4 [FD 40 RT 90]
- B. ? REPEAT 6 [FD 40 RT 60]
- C. ? REPEAT 360 [FD 1 RT1]
- D. ? PRINT 50

Right Answer:: A

17. The columns in Excel are labelled with

- A. Numbers
- B. Letters
- C. Symbols
- D. None of these

Right Answer:: B



- A. Input device
- B. Storage device
- C. Output device
- D. Processor

Right Answer:: A

19. The spelling mistakes in MS-Word are displayed by

- A. Black Line
- B. Red Line

- C. Yellow Line
- D. Blue Line

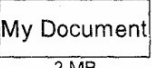
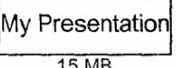
Right Answer:: B

20. When the computer isn't working well

- A. Leave it for a while, it may fix itself
- B. Throw it out of the window
- C. Call a technician
- D. Shut it down and start it again

Right Answer:: D

21. Which of the following files will use the maximum space in memory?

- A.  12 KB
- B.  1 GB
- C.  2 MB
- D.  15 MB

Right Answer:: B

22. A disk in which you store information

- A. Plate
- B. Magnetic disk
- C. Paper disk
- D. TV dish

Right Answer:: B

23. A place in the computer system where data and programs are temporarily stored

- A. Cabinet
- B. Shelf
- C. Memory
- D. Pocket

Right Answer:: C

24. Which of the following is termed as nervous system of a computer?

- A. CPU
- B. ALU
- C. CU
- D. MU

Right Answer:: C

25. MS-DOS, WINDOWS-98, UNIX are examples of

- A. Software
- B. Program
- C. GUI
- D. Operating systems

Right Answer:: D

26. In MS-Word, the icon that we use to make a word Bold or Thick is

- A. 
- B. 
- C. 
- D. 

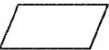
Right Answer:: C

27. LOGO is a

- A. Name of a person
- B. Sticker
- C. Company's logo
- D. Computer language

Right Answer:: D

28. Match the following

Column-A	Column-B
	Start and stop
	Calculations
	Input/Output
	Decisions

- A. P - 4, Q - 3, R - 2, S - 1
- B. P - 1, Q - 3, R - 2, S - 4
- C. P - 2, Q - 3, R - 4, S - 1
- D. P - 3, Q - 1, R - 2, S - 4

Right Answer:: A

29. In MS-Word, the icon that we use to make a word Italic is

- A. 
- B. 
- C. 
- D. 

Right Answer:: B

30. CLS, DATE, DIR,, DEL are examples of

- A. Windows icons
- B. LOGO primitives
- C. Menus In MS-Paint
- D. DOS commands

Right Answer:: D

31. This command joins two characters or digits to make one word while working with LOGO

- A. WORD
- B. SE
- C. JOIN
- D. SD

Right Answer:: A

32. Which tool in MS-Paint is used to draw a square or rectangle?

- A. 
- B. 
- C. 
- D. 

Right Answer:: C

33. Allows you to leave a screen or program

- A. Boot
- B. Programs
- C. exit
- D. Text

Right Answer:: C

34. Command to change written work already done -

- A. File
- B. Edit
- C. Cut
- D. Close

Right Answer:: B

35.  is used to

- A. Enter data
- B. Execute data
- C. Get data
- D. Store data

Right Answer:: A