

Name of the student: _____

Exams register No: _____

PART -A

(1 × 20 = 20)

1. Which of the following is correct numerical design of multiplication

- A) 3,5,7,8 B) 4, 8, 12, 15 C) 7,14,21,28 D) 12,24,36,60

Answer: _____

2. The cost of 16 note book is 160,then the cost of each note book is

- A) 10 B) 20 C) 8 D) 2560

Answer: _____

3. The quotient in the given division algorithm $72 = 7 \times 10 + 2$ is

- A) 72 B) 7 C) 10 D) 2

Answer: _____

4. A cloth of 21m length is cut into three pieces. Then the measure of each piece is

- A) 3m B) 5m C) 7m D) 63m

Answer: _____

5. Simplification of $23,478 + 54,893 - 4856$

- A) 78,371 B) 73,515 C) 29,811 D) 77,886

Answer: _____

6. the place value of (7) in 5762 is

- A) Ones B) ten C) thousand D) ten thousand

Answer: _____

7. The product of 1258×0 is

- A) 1258 B) 12580 C) 125.8 D) 0

Answer: _____

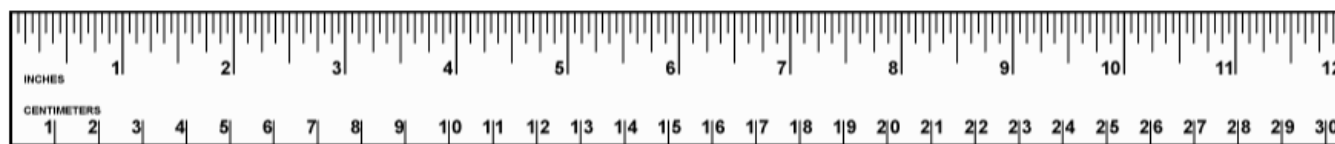
8. The correct statement among the following is

- A) There are 4 faces in cube
B) cuboid has 10 edges
C) Cylinder has 2 circular base
D) The Number of vertices in cuboid is 6

Answer: _____

9. The length of the pencil given in the picture

- A) 8cm
B) 9cm
C) 8.3cm
D) 8.5cm



Answer: _____

10. The standard unit of Volume is

- A) Square feet
B) Litre
C) Meter
D) Kg

Answer: _____

11. The train departure time is 15hrs. This indicates what time in the afternoon?

- A) 1p.m.
B) 3 a.m.
C) 3 p.m.
D) 4 a.m.

Answer: _____




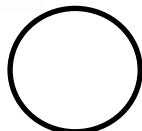
12. Appropriate angle in the following figure

- A) 90°
B) 120°
C) 60°
D) 180°



Answer: _____

13. Which of the following figure is rectangle

- A)  B)  C)  D) 

Answer: _____

14. Meena went to market to buy the vegetables. She had ₹100 in her pocket. She bought $1\frac{1}{2}$ kg potato for ₹ 16 and $2\frac{1}{2}$ kg carrot for ₹ 25. What amount left in her pocket?

- A) ₹13.5
B) ₹86.5
C) ₹ 12.5
D) ₹0

Answer: _____

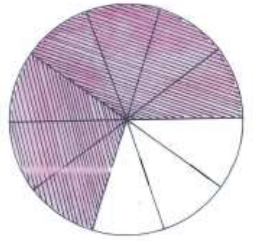
15. The capital letter when rotated $\frac{1}{2}$ round gives another capital letter

- A) A B) X C) W D) L

Answer: _____

16. Observe the figure. Write the fraction for the shaded portion.

- A) $\frac{7}{10}$ B) $\frac{10}{7}$ C) $\frac{3}{10}$ D) $\frac{10}{3}$



Answer: _____

17. Ragini buys a book for ₹12.50, a pen for ₹28.75 and a pencil for ₹3.25, what is the total cost of all the articles?

- A) ₹44 B) ₹65.50 C) ₹44.50 D) ₹68.50

Answer: _____

18.

No. 17 Venkat Provision Stores				
Customer's Name : Chandre Gowda			Date:24/11/11	
Sl No	Particulars	Quantity (kg)	Rate (₹)	Amount (₹)
1.	Sugar	3	37.00	111.00
2.	Rice	5	25.00	125.00
3.	Wheat	4	18.00	72.00
4.	Toordal	2	72.00	144.00
5.	Ground nut oil	2	92.00	184.00
			Total =	636.00
In words : ₹ Six hundred thirty six only.				
Signature				

Observe the above receipt. What is the cost of 1kg sugar?

- A) ₹ 25 B) ₹37 C) ₹111 D) ₹64


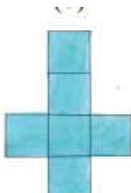


Answer: _____

19. The square number obtained by adding first 5 consecutive odd number is

- A) 4 B) 9 C) 36 D) 25

Answer: _____

20. Which of the following network represents cuboid

- A)  B)  C)  D) 

Answer: _____

PART - B**SOLVE THE PROBLEMS**

$1 \times 8 = 8$

21. Find the product of 2468 by 73	22. Divide $84 \div 4$
23. Divide : $10,005 \div 2$	24. Estimate the sum of 2462 and 3487 to nearest tens place.
25. Estimate the product by rounding off to its highest place : 5476×11	26. Convert the fraction as decimal fraction : i) $\frac{7}{100}$ ii) $\frac{2}{5}$
27. How many quintals make 850kg?	28. How many seconds make 5 minutes?

29. Add it : i) 2Hr 50mints and 3Hr 40mints

ii) 3yr 8 Mon and 2yr 7 Mon

30. Shyam comes to his office at 9.00 a.m. He works 8 Hrs. in his office. What time does he leave his office in the evening?

31. Subtract: 34kg 585g from 75kg 475g.

- 32. List the first four square number and triangular number. Represent them through dot diagram**
- 33. A charitable trust collected ₹ 125 each from 175 donors. If the trust decides to distribute this amount to 7 schools equally, how much amount does each school get?**