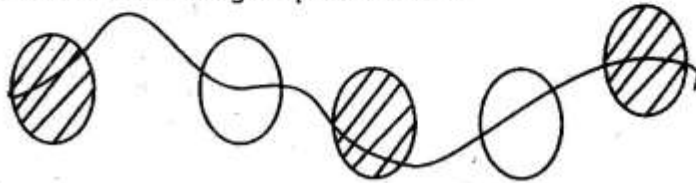
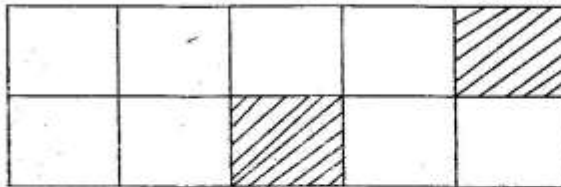


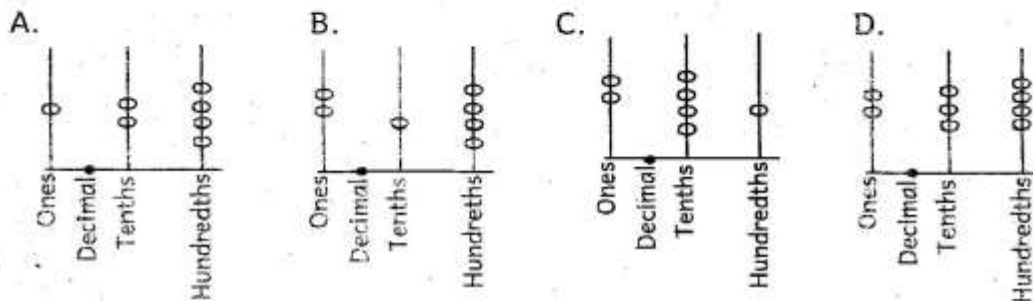
10. Work out: $7959 - 69 =$
 A. 2810 B. 7890 C. 2900 D. 2250
11. There are twelve pencils in a packet. How many pencils are there in four such packets?
 A. 40 B. 48 C. 12 D. 4
12. Grade 4 boys had 72 oranges. They shared them equally among 6 boys. How many oranges did each boy get?
 A. 72 B. 6 C. 13 D. 12
13. What is 89 divided by 7?
 A. 12 rem 4 B. 12 C. 12 rem 5 D. 13
14. What fraction of the group is shaded?



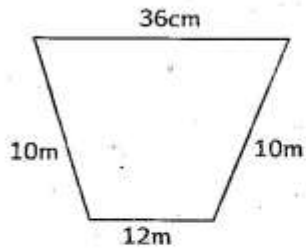
- A. $\frac{2}{5}$ B. $\frac{3}{5}$ C. $\frac{5}{5}$ D. $\frac{4}{5}$
15. Which one of the following is a mixed fraction?
 A. $\frac{9}{8}$ B. $1\frac{2}{4}$ C. $\frac{13}{5}$ D. $\frac{10}{10}$
16. Write the shaded part as a decimal



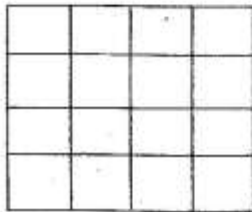
- A. 0.5 B. 0.4 C. 0.2 D. 0.3
17. Which abacus shows 2.14?



18. Convert 1 metre 7 centimetres into centimetres
 A. 17cm B. 1700cm C. 176cm D. 107cm
19. Work out the perimeter of the figure below.



- A. 68m B. 70m C. 20m D. 78m
20. Find the area of the square below in square units.



- A. 12 square units B. 16 square units
 C. 10 square units D. 20 square units

21. Work out:

$$4 \overline{) 8\text{m } 60\text{cm}}$$

- A. 1m 15cm B. 2m 20cm
 C. 2 m 15cm D. 2m 10cm

22. Subtract the following

m	cm
5	30cm
- 2	10cm

- A. 1m 20cm B. 3m 20cm
 C. 10m 40cm D. 7m 40cm

23. There are 453 learners in Barak primary school. The number of girls in the school is 215. Work out the number of boys in the school.

- A. 238 B. 200 C. 400 D. 220

24. Find the missing numbers in the pattern below

$$600 - \square = 450$$

- A. 200 B. 100
C. 250 D. 150

25. Jane had twelve $\frac{1}{4}$ kg packets of salt. How many kilograms of salt did he have?

- A. 12 B. 3 C. 48 D. 18

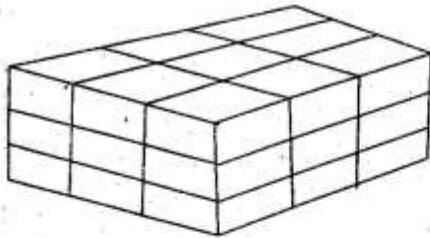
26. Subtract 69kg from 82kg

- A. 14kg B. 20kg C. 13kg D. 10kg

27. A box with six equal square faces is called a

- A. cuboid B. square C. triangle D. cube

28. Find the volume of the cuboid below



- A. 30 unit cubes B. 27 unit cubes
C. 20 unit cubes D. 15 unit cubes

29. Complete the following

$$12 \text{ litres} = \frac{\quad}{2} \text{ litres}$$

- A. 10 B. 6
C. 9 D. 24

30. Identify the first 3 multiples of 4

- A. 12, 18, 16 B. 4, 8, 12
C. 8, 12, 16 D. 3, 4, 6