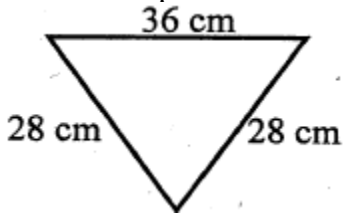


TISMA 003 ENDTERM 1 EXAM

GRADE 4-2023

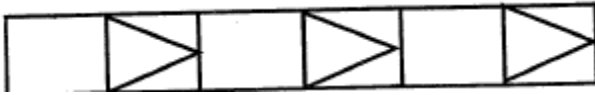
MATHEMATICS

1. Write 3241 in words.
2. What is the place value of digit 6 in the number 613?
3. What is the total value of the underlined digit? $\underline{4}53$
4. Write in symbols:
One thousand and thirty four
5. Round off to the nearest 10 - 149
6. Numbers which are divisible by 2 are called numbers. (odd, even)
7. Write the first six multiples of 4.
8. Complete the following pattern:
23, 21, 19, 17,
9. Write 6 in Roman numeral.
10. Add:
$$\begin{array}{r} 2014 \\ + 9 \\ \hline \end{array}$$
11. A factory processed 4378 bags of coffee berries in October and 3912 bags in November.
How many bags of coffee berries were processed in the two months?
12.
$$\begin{array}{r} 645 \\ - 89 \\ \hline \end{array}$$
13. Work out by rounding off the number to the nearest 10.
 $19 - 13 =$
14. $24 \times 2 =$
15. $29 \div 2 =$
16. Work out the perimeter of this shape.


The diagram shows an inverted triangle. The top horizontal side is labeled "36 cm". The two slanted sides are labeled "28 cm" each.
17.
$$\begin{array}{r} m \text{ cm} \\ 5 \ 30 \\ - 2 \ 10 \\ \hline \end{array}$$
18. How many $\frac{1}{2}$ kg packets can be obtained from 4 kg of sugar?
19. 59 litres
 $+40$ litres

20. 1 hour = _____ minutes.

21. Complete the pattern



22. A triangle has _____ sides.

23. Name any object with a triangular shape

24. Arrange the following marks obtained by ten learners in a Mathematics test in ascending order.

46, 48, 56, 50, 48, 60, 46, 56, 62, 56

25. $5a + 2a =$

26. $3c + 4c =$

27. $10b - 7b =$

28. Naliaka sold $9p$ shirts, $2r$ pairs of shorts and $8r$ skirts. How many items did she sell?

29. $w + 3w =$

30. $20m - 13m =$