MONITORING LEARNERS PROGRESS
GRADE 4 - YEAR: 2022
MATHEMATICS

SASON-008

Time: 1 Hr 40 Min.

CBC

1. What is the place value of 4 in: **(2 marks)**

   a) 4900 _____

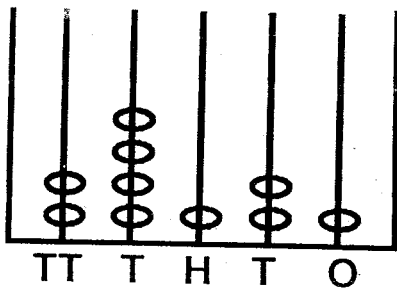   b) 54332 _____

2. What is the total value of **9** in: **(2 marks)**

   a) 2900 _____

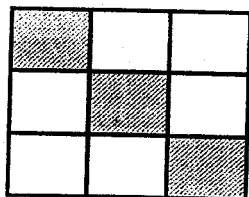   b) 901 _____

3. Write the number in the abacus. **(1 mark)**

TT T H T O   _____

4. Write in figures. **(1 mark)**
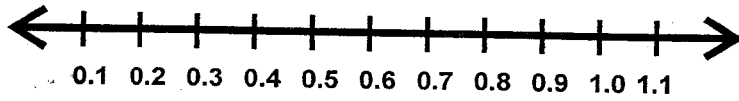   Thirteen thousand nine hundred and two. _____

5. What fraction is unshaded? **(1 mark)**

_____

6. Stano had **489** sheep. He bought **329** more sheep. How many sheep did he have altogether? _____ **(2 marks)**

7. Add on a numberline. (2 marks)

0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 1.1

$0.4 + 0.3 =$ _____

8. Change the mixed fraction to an improper fraction. (2 marks)

a) $2^1/_4$ _____
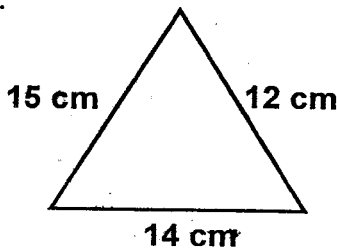
b) $4^1/_3$ _____

9. Write in Roman numbers. (2 marks)

a) 6 _____
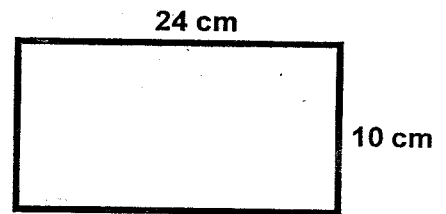
b) 9 _____

10. Find the perimeter of the figures below. (2 marks)

a)

15 cm   12 cm

14 cm

b)

24 cm

10 cm

_____   _____

11. Work out: (6 marks)

a) $14 + 16 + 6 =$ _____

e)
$$\begin{array}{r} 7569 \\ +\ 9435 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 497 \\ +\ 694 \\ \hline \end{array}$$

f)
$$\begin{array}{r} 47694 \\ -\ 17699 \\ \hline \end{array}$$

c)
$$\begin{array}{r} 9000 \\ -6432 \\ \hline \end{array}$$

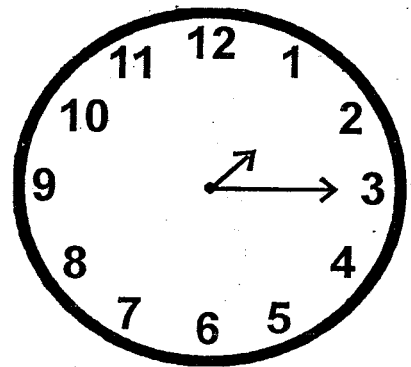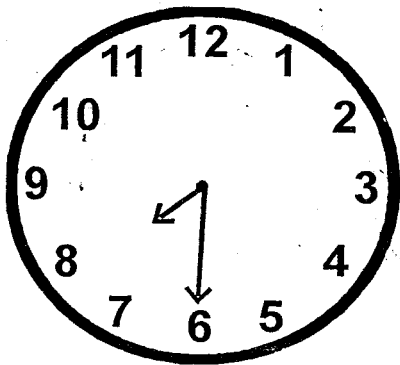**d)** $\frac{1}{9} + \frac{3}{9} = $ _____

12. Round off to the nearest **10**. **(2 marks)**

   a) 149   _____

   b) 982   _____

13. What time is it? **(2 marks)**

_____   _____

14. In Gakoigo primary school there are **696** pupils. Each pupil was given **9** textbooks. How many textbooks were given altogether? **(2 marks)**

_____

15. Work out: **(4 marks)**

   a)
Week	days
3	4
+ 2	5

   b)
m	cm
4	67
+ 9	48

   c)
Hours	Minutes
4	59
+ 5	11

   d) $3\overline{\smash{\big)}\,21\,m\ \ 15\,cm}$

16. How many container V can fill container X?   **(2 marks)**

V   X

¹/₄L   **15 L** _____
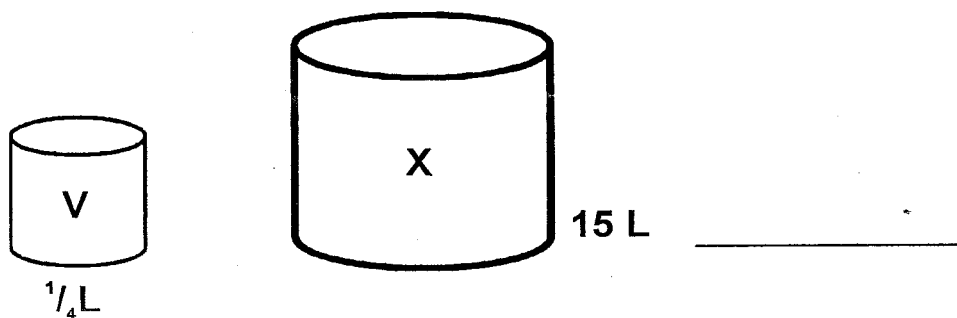
17. 49 kg + 16 kg = _____

18. A farmer planted **1001** seedlings. During drought **49** seedlings died. How many seedlings did he remain with? _____ **(2 marks)**

19. Change the fraction into decimal.   **(2 marks)**

a) $^4/_{10}$ = _____

b) $^{13}/_{100}$ = _____

20. Work out: **(5 marks)**

a) 56 ÷ 7 = _____   b) 4 x 9 x 3 = _____

c)   4943
       + 3249
       _____

       _____

d)   94
       x   42
       _____

       _____

e)   70000
         - 34213
       _____

       _____

Assessment Rubrics - Mathematics

Level	4	3	2	1
Score	37 - 40	25 - 36	13 - 24	0 - 12