MATHEMATICS

GRADE 4 - 2020

Name ....

Gender: Boy ☐   Girl ☐

School name ....

The teacher to fill the grid below after marking the learner's work.

Total marks	
Marks scored	

1. In a school there are 1074 pupils. What is the place value of digit 7 in the

   number of pupils? _____

2. What is the total value of 5 in the number 2561? _____

3. A school collected 672 shillings from the sale of vegetables from their
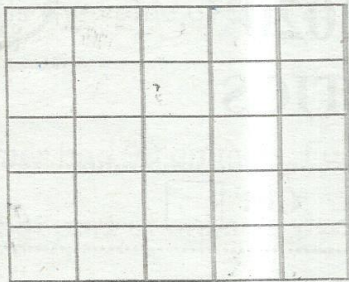
   kitchen garden. How much was this in words? _____

4. What is the area of the figure below by counting the number of unit squares? _____

5. A class had 7 rabbits. Write the number of rabbits in roman number

_____

6. Fill in the missing number

7   9   [ ]   13   15

7. Learners prepared the following flash cards
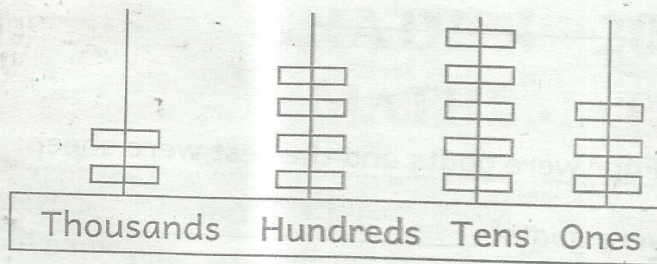
101   250

193   235

370   500

Arrange the numbers from the smallest to the largest.

_____

8. In Grade 4 there are 23 girls and 36 boys. How many pupils are there to the nearest ten ? _____

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9. The learner arranged bottle tops in Abacus to represent the value of numbers as shown below.

Thousands Hundreds Tens Ones

Write that number in words _____

10. Write the next two multiples of 3 after 9, 12, 15, 18, _____, _____

11. Write five thousand six hundred and forty nine in symbols _____

12. Round off the following number to the nearest hundreds 3758 _____

13. What is the value of
$$\begin{array}{r} 4689 \\ + \ 3240 \\ \hline \end{array}$$?

14. Round off 349 and 253 to the nearest tens and work out their sum

_____

15. What is the value of 2789 – 1676? _____

16. What is the value of 53 x 40? _____

17. What is the value of 98 ÷ 7? _____

18. A farmer had 90 animals. Four were goats and the rest were sheep:

    (i) What part of animals were goats? _____

    (ii) What part of animals were sheep? _____

19. In the fraction below which number represent the denominator $\frac{7}{8}$?

20. What is $3\frac{1}{6}$ converted into improper fraction? _____

21. What is $\frac{11}{2}$ converted into mixed number? _____

22. Peter had 10 pigs. He sold one of these pigs. What part of pigs remained?

    _____

23. Out of 100 learners, 27 carried clay soil for agriculture activities. What

    part of learners carried the soil as decimal? _____

24. In the number 478.23, what is the place value of digit 3 ? _____

25. Arrange 0.68, 0.62, 0.64, 0.66 in ascending order