# GRADE 4 MID TERM 2 2020

MATHEMATICS

SECTION A

1. Write in words. **11011**

2. Boiyo subtracted **61** from **4589**. What was the place value of **2** in the answer he got?

3. Round off **5678** to the nearest tens.

4. Change $\frac{22}{3}$ into mixed fraction.

5. Multiply: **43 x 50 =**

6. What is the next multiple of **8** after **32?**

7. Nyakio bought **225** sweets. She shared them among his **5** friends. How many sweets did each get?

8. What fraction of the circle is unshaded?
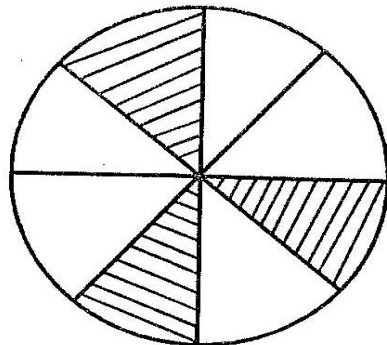
9. The first three odd numbers add up to _____

10. Add with regrouping. $453 + 26 =$

Fill in the next number in the patterns.

11. 105, 103, 101, _____

12. 6, 11, 16, 21, _____

13. Add two thirds to a third _____

14. Convert $3\frac{1}{3}$ into improper fraction.

15. Divide: $42 \div 6 =$

16. What is **15** less **9**? _____

17. Jamal has **241** goats and **96** sheep. How many animals does he have altogether? _____

What is the place value of 3 in:
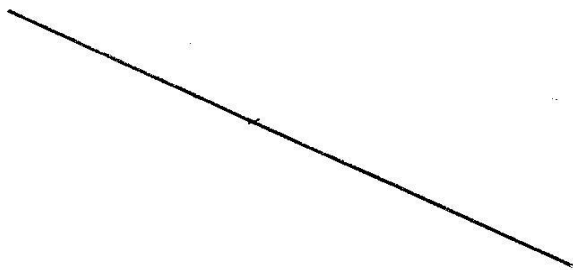
18. 5.032 _____

19. 12.316 _____

20. What is **9** added to **6** in Roman numbers? _____

Study the following map to answer the questions.
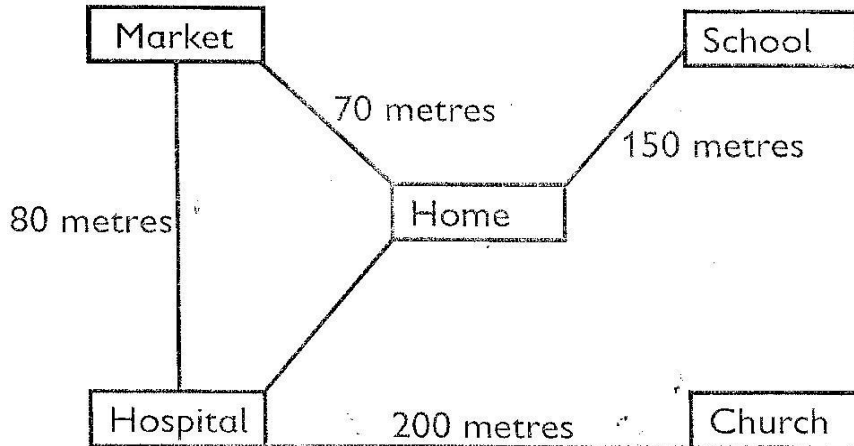
21. Katana went to the market passing through the hospital. How long did he walk?

22. What is the distance from the hospital to school passing through home?

23. What is a tenth of **40**?

24. Measure the line in centimetres.

25. Calculate the area of the rectangle.