



TARGETER WINGS
MONITORING LEARNER'S PROGRESS
GRADE 4 - 2025
MATHEMATICS



TIME: 1 Hour 20 Minutes

1. A certain supermarket received 8401 litres of cooking oil from Pwani cooking oil factory. Write the amount of litres in words.
- A. Eighty four thousand four hundred and one
B. Eight thousand four hundred and zero one
C. Eight thousand four hundred and one
D. Eight hundred and four thousand and one
2. During a rainy season Susan planted 2695 cabbage seedlings. What is the place value of digit 9?
- A. 90
B. Hundreds
C. Thousands
D. Tens
3. There are 942 boys in Eldama Ravine Junior school. Round off the number of boys to the nearest ten.
- A. 900
B. 1000
C. 940
D. 902
4. What is the total value of the underlined digit?
- 56201
- A. 10
B. 20
C. 200
D. zero
5. Work out the sum of 32 and 1887.
- A. 5087
B. 1919
C. 1819
D. 1920
6. A fruit vendor had 10 cartons of fruits. Each carton had 38 fruits. How many fruits did he have altogether?
- A. 380
B. 38
C. 418
D. 388
7. Grade four learners were told to name multiples of 8. Who among the following gave the correct answer?
- A. Charles - 12
B. Carlos - 27
C. James - 32
D. Trizah - 54

8. Convert $\frac{11}{2}$ into a mixed fraction.

A. $5\frac{1}{2}$

B. $1\frac{2}{5}$

C. $2\frac{1}{5}$

D. $\frac{2}{5}$

9. The following are types of fruit trees in an orchard. Arrange the number of trees in descending order.

Mango trees	318
Pawpaw trees	183
Orange trees	108
Plum trees	381
Banana trees	138

A. 108, 138, 183, 318, 381

B. 381, 318, 108, 138, 183

C. 138, 108, 381, 318, 183

D. 381, 318, 183, 138, 108

10. Ogutu woke up at the time shown below. At what time did he wake up?



A. 8 o'clock

B. 7 o'clock

C. 4 o'clock

D. 5 o'clock

11. Write the place value of digit 5 in the number 1.05.

A. One

B. Hundredths

C. Tenths

D. Thousandths

12. The schools closed for three weeks in April Holiday. For how many days was the school closed?

A. 10 days

B. 14 days

C. 21 days

D. 12 days

13. There were 3121 bags of rice in a store. 816 bags were sold. How many bags remained by rounding off the number to the nearest 10?

A. 2305

B. 2300

C. 2310

D. 3300

14. A carpenter had 10 c desks. He made 7 t tables. How many furniture did he have in his workshop?

A. $10d + 7t$

B. $10c - 7t$

C. $10c + 7t$

D. $17ct$

15. The ages of four learners is as follows

Mutuma - 42 years

Okwaro - 27 years

Cheptoo - 19 years

Modesta - 28 years

Which ages are even in numbers?

A. 42, 28

B. 42, 19

C. 27, 19

D. 28, 27

16. Write the next two numbers in the pattern below.

415, 430, 445, _____

A. 450, 465

B. 430, 400

C. 450, 455

D. 460, 475

17. Lucy bought 1 litre of cooking oil for shs. 330. She gave the shopkeeper five hundred shillings. What balance was she given?

A. shs. 270

B. sh. 170

C. sh. 830

D. sh. 230

18. Work out:

M	cm
3	32
+9	29

A. 12m 61cm

B. 6m 03cm

C. 12m 51cm

D. 6m 61cm

19. Divide:

$$4 \overline{)52}$$

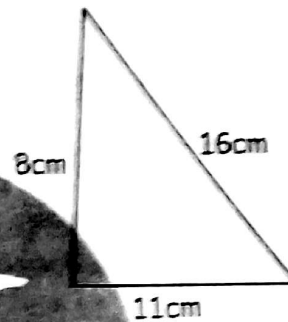
A. 13

B. 12 rem 1

C. 1 rem 12

D. 10 rem 2

20. Find the perimeter of the figure below.



A. 25cm

B. 107cm

C. 24cm

D. 35cm

21. John had 45kg of maize flour. He bought more 60kg of maize flour. How many kilograms of maize flour did he have altogether?

A. 15kg

B. 100kg

C. 105kg

D. 25kg

22. Convert 4m 27cm into cm

A. 274cm

B. 427cm

C. 127cm

D. 4027cm

23. A school cook had 127 litres of clean water. She used 35 litres to make porridge. How many litres of water remained?

A. 162 litres
B. 112 litres
C. 192 litres
D. 92 litres

24. In a Science and Technology assessment, Mutugi got $\frac{24}{100}$. Write this as a decimal.

A. 2.40
B. 0.24
C. 0.42
D. 2.4

25. Madam Tindi wrote an algebraic expression below.

$$3x + 2x + x =$$

Simplify it

A. $6x$
B. $5x$
C. 6
D. $5x + x$

26. Which of the following fraction is an improper fraction?

A. $\frac{5}{12}$
B. $1\frac{3}{4}$
C. $\frac{19}{8}$
D. $\frac{1}{5}$

27. How many sh. 20 coins are there in a one hundred shilling note?

A. 120
B. 5
C. 10
D. 4

28. What is the approximate height of your classroom door?

A. 20cm
B. 200m
C. 2cm
D. 2m

29. The cards below are written in months of the year. Which month has odd number of days?

A. August

B. June

C. November

D. April

30. Draw the next two shapes in the pattern below.



A.

B.

C.

D.