



LEARNER'S DETAILS

Name: _____, School: _____.

Assessment Number: _____, Date: _____.

School Code: _____, Signature: _____.

Instructions for Learners

1. Write your name, school name, and assessment number in the spaces provided.
2. This paper consists of 30 questions.
3. Check the question paper carefully to ensure all pages are printed and no questions are missing.
4. Answer all the questions in the spaces provided.

FOR EXAMINER'S USE

SECTION	SECTION A	SECTION B	% SCORE	EE1	EE2	ME1	ME2	AE1	AE2	BE1	BE2
SCORE RANGE	15 MARKS	25 MARKS		90-100	75-89	58-74	41-57	31-40	21-30	11-20	1-10
POINTS				8 POINTS	7 POINTS	6 POINTS	5 POINTS	4 POINTS	3 POINTS	2 POINTS	1 POINT
LEARNER'S TOTAL SCORE											

Answer ALL questions in this section

1. What is the place value of digit 4 in the number 648739?

2. A trader bought 7624kg of maize and 245kg of beans. How many kilograms of cereals did he buy in words?

3. Last month a factory produced 35 264 packets of milk. What is the total value of digit 2?
4. Which of the following numbers is divisible by 5?
5. Four grade 5 learners were asked to write the least common multiple (LCM) of 6, 12 and 15. Who gave the correct answer?
6. What is the sum of 461,455 and 213 237
7. There are 846 learners in Ujima primary school. The number of girls is 513. How many boys are in the school?

8. Four grade 5 learners were asked to draw circles and shade $\frac{3}{8}$. Draw and shade the fraction?

9. What is $338 + 626 - 112$?

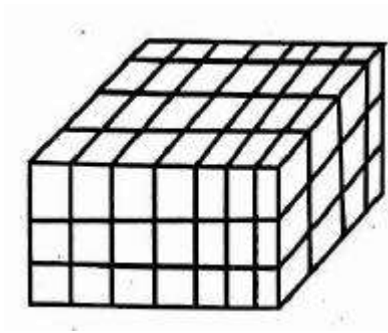
10. A vehicle transported 14 passengers. Each passenger paid Sh203. How much money was collected from them.

11. What is

$$7 \overline{)399}$$

12. Work out $\frac{5}{12} - \frac{1}{4}$

13. A learner was asked to share 48 mangoes among his 6 friends. How many mangoes did each get.
14. Convert $3\frac{2}{9}$ into mixed fraction
15. Fatuma had a rope which was 8m 28cm long. While playing, her friend cut a piece which was 1m 18cm long. What length of the rope was Fatuma left with?
16. Add 143kg + 98kg
17. Amin had $16\frac{1}{4}$ kg packets of tea leaves. How many kilograms of tea leaves did he have altogether?
18. Grade five learners made a stack of cubes as shown below. What is the volume of the stack?



19. A farmers uses 820 litres of water to irrigate his crops and 326litres to water the animals everyday. How many litres of water does the farmer use everyday?

20. A lorry took 13 hours to move from town A to town B. How many minutes are these?

21. Work out:

Weeks	days
24	5
- 3	6

22. What time is it?



23. A rope was 28m 20cm long. It was cut into 4 equal parts. How long was each piece of rope?

24. Arrange the following from the largest to the smallest 3.52, 4.05, 4.02, 3.25

25. An engineer took 167 days to construct a bridge. How many weeks and days were these?

26. What is the value of $14.4 - 2.12$?

27. The angle below is



28. Which of the following is true?

29. Draw the next pattern in ?



30. A group of boys recorded different number of vehicles along the road near the school as below.

Vehicle	Tally mark	Number
Buses		12
Lorry		7
Tractor		—
Matatu		15

How many tractors did they record?

Answers

1. Tens of thousands
2. Seven thousand, eight hundred and sixty nine
3. 200
4. 9860
5. Jade -60
6. 674692
7. 333

8. A circle with 3 out of 6 sections shaded.

9. 852
10. Sh. 2842

11. 57

12. $\frac{1}{6}$

13. 8

14. $3\frac{5}{9}$

15. 7m 10cm

16. 241kg

17. 4 kg

18. 84 unit cubes

19. 1146 litres

20. 780 minutes

21. 20 weeks 6 days

22. Half past nine

23. 7m 5cm

24. 4.05, 4.02, 3.52, 3.25

25. 23 weeks 6 days

26. 12.28

27. a reflex

28. All sides of a square are equal



30. 5

