

SHALOM PRIMARY SCHOOL.2020

CLASS: PRIMARY THREE

SUBJECT: MATHEMATICS

Name: Stream:

SECTION A				
1. Add 5 + 5 =	2. Write 46 in words.			
3. Name the set.	4. Divide 10 ÷ 2 =			
5. How many items make a pair?	6. Subtract $\frac{7}{7} - \frac{3}{7} =$			
7. Complete	8. Shade $\frac{2}{4}$			
96 = tens ones.	4			
9. Multiply 3 1 x 3	10. Draw a rectangle.			

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•	1		Wi Sur	
-	1 5 –	6. 63) W	h
-	1	7.	Fir	10

11. Show 413 on the abacus. H T O	12. How many days make a week?
	13. Work out + 2 5 4 + 1 3 0
14. Write in full. Sun.	15. Put the time on a clock face. 3 o'clock.
16. What number comes after 56?	11 1 10 2 9 3 ● 8 4 7 5
17. Find the missing number + 4 = 9	6
18. One pencil costs sh.200. What is the cost of 4 pencils?	

19. Mr. Mukasa bought 25 chairs, 20. Which is heavier? $\frac{1}{2}$ kg of rice or $\frac{1}{4}$ kg of sugar 13 chairs got broken. How many chairs remained? **SECTION B** (3 marks 21. Join the sets. each) a) В Α b) 22. Add (2 marks each) a) $3kg + 2kg = ____$

3

b)

3 metres

4 metres

23. Complete

(2 marks)

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_____ tens ____ ones = ____

b) Expand (2 marks)

263 = _____ + ____ + ____

c) _____ = 4 hundreds + 4 tens + 9 ones

(1 mark)

24(a) Martin has 136 hens. Mary has 231 hens. How many hens do they have altogether? (2 marks)

b) Multiply

(2 marks)

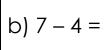
2 3 0 x 3

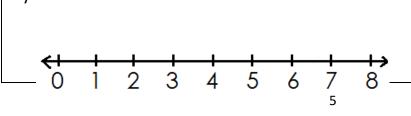
25. Add

a)
$$\frac{2}{8} + \frac{1}{8} + \frac{3}{8} = (2mks)$$
 b) $\frac{5}{10} + \frac{4}{10} = (2mks)$

c) Shade (1mk)

$\boxed{ \qquad \qquad } \frac{4}{9} =$	
26. Use taller or shorter to complete each)	(2 marks
A A	
Amina Jamira	
a) Amina is	than Jamira.
b) Jamira is	than Amina.
27. Write in words.	(2 marks each)
a) $\frac{1}{2}$ =	(2 mans dadin)
b) Shs. 5 =	
c) 222 =	
28. Work using a number line. a) 3 + 4 =	(2 marks each)
0 1 2 3 4 5 6 7 8	





29. Name the shapes. (marks each) B_____ 30. Write the place values (2 marks each) c) 5 <u>8</u> 7

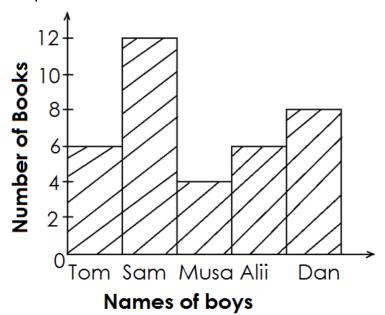
(1 mark each)

31. Fill in the missing numbers.

a) 0, 2, 4, 6, _____, ____, 12.

b) 5, 10, 15, _____, 25, ____

32. Study the graph below and use it to answer questions. Five boys collected books.



a) How many books did Dan collect?

(1mark)

b) Who collected the highest number of books? (1 mark)

c) Who collected the same number of books? (2 marks)

d) How many books were collected by Musa? (1 mark)