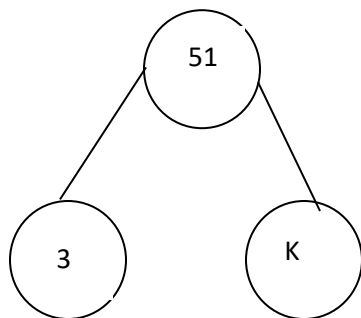


MINISTRY OF EDUCATION, SCIENCE, TECHNOLOGY AND VOCATIONAL TRAINING
THEMI HILL PRE/PRIMARY SCHOOL
HOLIDAY PACKAGE APRIL - 2020
MATHEMATICS GRADE V

NAME _____ STREAM _____ DATE _____

TIME: 2.00 HOURS

1. $974 + 21,091 =$
2. $456,505 - 123453 =$
3. $888 \times 88 =$
4. $9065 \div 259 =$
5. Write 15,005 in words
6. Write in numerals, five hundred seventy six thousand, four hundred and thirty two.
7. Write the digit found in the place value of ten thousands in 325680
8. Write $100,000 + 0 + 3000 + 400 + 60 + 4$ in a standard form
9. $1\frac{4}{5} + 7\frac{4}{8} =$
10. $\frac{5}{13} - \frac{1}{13} =$
11. $\frac{5}{7} \times \frac{1}{7} =$
12. $\frac{10}{14} \div 4 =$
13. Find the missing number in the following factor tree



14. Given 2,2,2,2 and 11 as the prime factors of 16 and 22. Find the L.C.M of 16 and 22
15. Find the square of the H.C.F of 45 and 60
16. How many factors of 12 are there?
17. How many multiples of 4 which are less than 30?
18. Write the missing number in the following series 16, 25, _____, 49, 64, 81, 100.
19. I am Q. if you square me you get 64. What number am I?
20. Maneno had a number P. He calculated its square root and got 20. What was the number?
21. Write in numerals; three exponent seven
22. Write $4^4 \times 5^2$ as a whole number

23. Write 9 in exponential form

24. Which fraction is greater than the other? $\frac{4}{5}$ or $\frac{2}{5}$

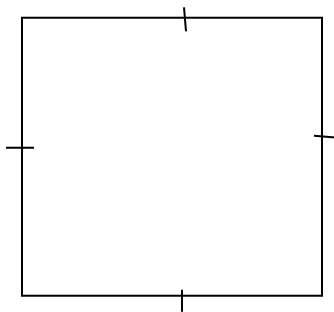
25. Convert 10,000g into kg

26. Sh	cts
768	27
-732	47
<hr/>	

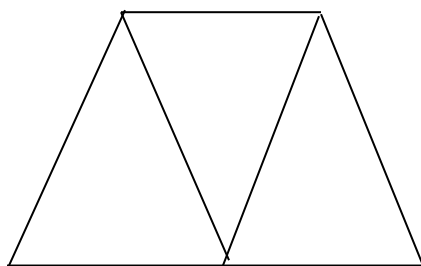
27. g	cg	mg
3	32	7
+6	44	2
<hr/>		

28. How many months are there in four weeks?

29. What is the name of the figure below?



30. How many triangles are there in the following figure?



31. 222 sweets were shared equally between 2 boys. How many sweets did each boy get?

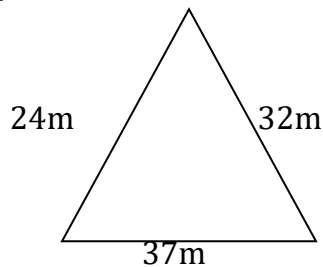
32. One crate of soda holds 24 bottles. How many bottles are in 527 crates?

33. My mother sent me to the market with sh. 10,000, if I bought different items for sh. 8,795, how much money remained?

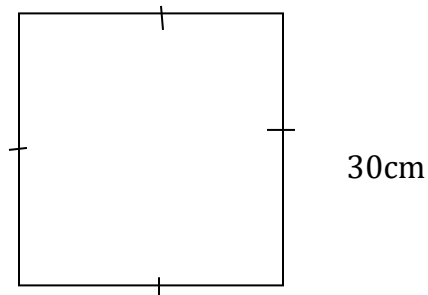
34. My brother has sh. 42,576 in one bank and sh. 31,214 in another bank. How much does he have in the two banks?
35. Change $\frac{16}{8}$ into whole number
36. Change $2\frac{3}{5}$ into improper fraction
37. How many $\frac{1}{8}$ are there in one whole?
38. Divide 688 by 16
39. What is a half of 100?
40. Write XL–X in ordinary number

SECTION B (20MARKS)

41. Find the perimeter of the following triangle



42. A square has an area of 256cm². What is its length?
43. Find the area of the following figure



44. Two sacks full of maize grains weighed 120kg and 100kg, respectively. If the maize was to be equally distributed among people by using a calabash, what would be the highest weight carried by the calabash?
45. Jane deposits sh. 345 every day. How much will she deposit in 5 days?

-the end-

Prepared by Chasi Josiah