

NUMERACY (MATHS) BASIC TWO

SECTION A

Answer ALL Questions

Add the following two-digit numbers;

1. $11+14+13 =$

Add the following figures;

2. $\text{GHC } 2.60 + \text{GHC } 3.30 =$

Divide these figures;

3. $16 / 4 =$ 4. $25 / 5 =$

Find the missing terms in the following;

5. 2, 4, 6, 8, 10, , , (jump by 2)

6. 5, 10, 15, 20, , , (jump by 5)

Name the following 2D and 3D objects;



This is a



This is a

9. How many faces does a Rectangle have? A. 5 B. 6 C. 4

10. Which object has the form of a cone?
A. Circle B. Sugar cube C. Bell

11. A metre rule is a standard measurement unit. TRUE or FALSE

Identify the missing height and length;

12. Tall,, Tallest

13. Long, Longer,, Longest

14. How many days are in one (1) week?
.....

15. How many months do we have in one (1) year? A. 12 B. 9 C. 3

16. Name one object that has the form of a circle.

17. An orange, a banana, a pear and a guava are put together. Which of the fruits has a round shape?

A. a pear B. a guava C. an orange

18. Pick the odd one out..... A.
a line B. a square C. a triangle

19. $\frac{1}{2} + \frac{1}{2} =$ A. One Whole B. One half
C. Quarter

20. How many quarters ($\frac{1}{4}$) will give you a half? A. 4 B. 2 C. 1

SECTION B

Answer ALL Questions

1. Label this date below in DAY, MONTH AND YEAR

29 --- 10 --- 2021



2. Name two standard units for taking measurement of length and height

(i) (ii)
.....

3. Draw and colour these 2D and 3D shapes; (i) Triangle
(ii) Square

(iii) Rectangle

(iv) Cone

(v) Cube