

FREEDOM EXAMS
THIRD TERM EXAMINATION
SUBJECT: MATHEMATICS CLASS: 2

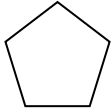
SECTION A

Choose the correct answer from the options lettered A – C

1. Thirty-eight kids are riding on the bus. Half are girls. How many boys are on the bus?

- a. 28 b. 19 c. 29

2. What is the name of the figure below?



- a. Rectangle b. Kite c. pentagon

3. Adoma, Jerry and Markus have 72 markers all together. If the markers are equally divided, how many will each person get? a. 12 b. 24 c. 32.

4. If $b \times 6 = 12$, find b. a. 24 b. 2 c. 3

5. Add these

$$\begin{array}{r} + 341 \\ + 243 \\ \hline \end{array}$$

- a. 584 b. 548 c. 582

6. $\begin{array}{r} + 341 \\ + 243 \\ \hline \end{array}$ a. 792 b. 721 c. 729

7. John has 6 red counters and Matthew has 11 blue counters. What is the product of John and Matthew counters? a. 60 b. 66 c. 16

8. Subtract these

$$\begin{array}{r} - 47 \\ - 38 \\ \hline \end{array}$$

- a. 20 b. 19 c. 9

9. $\begin{array}{r} - 53 \\ - 25 \\ \hline \end{array}$ a. 29 b. 18 c. 28

10. Write five hundred and twenty six in numerals. a. 50026 b. 500206 c. 526

Find the missing numbers of the following sequence.

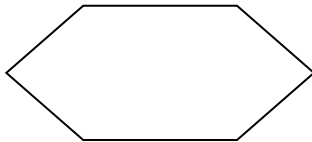
11. 22, 32, ____, 52, ____ a. 51 and 53 b. 42 and 62 c. 42 and 53

12. 11, 22, 33, ____, 55, ____ a. 42 and 66 b. 44 and 65 c. 44 and 66
13. $6 + 8 = 8 + a$. What is the value of a. a. 14 b. 22 c. 6
14. Aku is ten years and Adwoa is seven. What is their total age? a. 12 b. 3 c. 20

Write the numerals of these.

15. $400 + 60 \square =$ a. 400603 b. 463 c. 463000
16. $900 + 0 \square =$ a. 90005 b. 90500 c. 905
17. If 1 meter is 100 centimetres. How many centimetres will make 3 meters
300cm b. 3cm c. 3000cm

Use the object below to answer question 18 – 20.


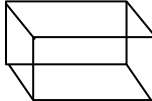
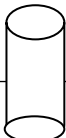


18. What is the name of the object above? a. hexagon b. Pentagon c. Kite
19. How many vertices have the object? a. 6 b. 5 c. 4
20. How many sides are found on the object? a. 12 b. 6 c. 5

SECTION B

Answer all questions

1. Complete the table below. (20marks)

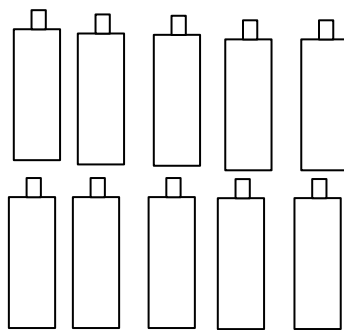
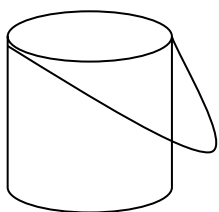
Shape	Name	Number of faces	Number of edges	Number of vertices
				
				
				

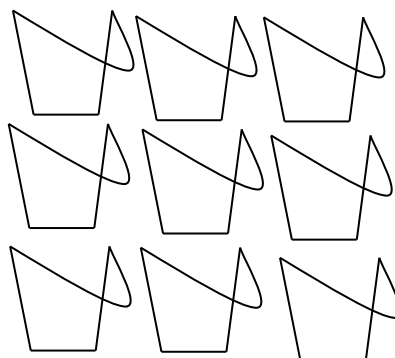
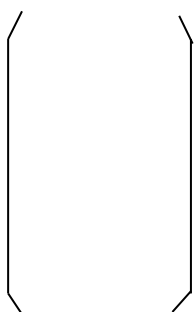
2. a. measure the items indicated with the non standard units to complete the table below.

Item	Non-standard unit	Actual
Length of your table	Tooth picks	
Classroom window	Hands pan	

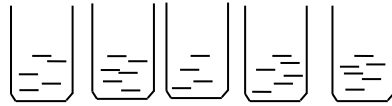
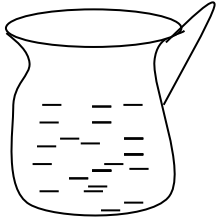
b. Measure the following by counting the material used to fill it. (9marks)



_____ Voltic bottles

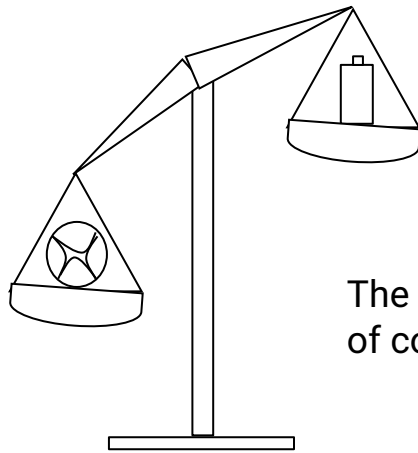


_____ 24 cm buckets



_____ glasses of milk

c. Compare the two weights using a balance. (3marks)



The ball is _____ than the bottle of coke