

THE PEARL EDUCATIONAL CONSULT

END OF YEAR EXAMINATION-2023







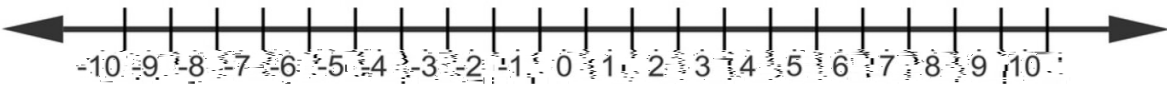
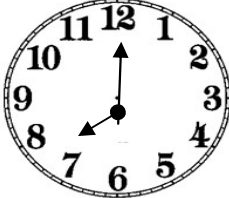
MATHEMATICS

PRIMARY THREE

Name:

Stream:

SECTION A (40 MARKS)

1	Add: $405 + 193$	2	Write 15 in roman numerals.
3	Subtract : $\frac{4}{7} - \frac{3}{7} =$	4	Name the fifth month of the year.
5	In a family of 8 children each was given sh. 500 for breakfast on Friday. How much money was it altogether?	6	John weighs 20kg and his sister weighs 9kg. Find their total weight.
7	Name the figure below. 	8	1- If  stands for 5 pencils. How many pencils are shown below    ?
9	Solve:  - 7 = 3	10	Write 300 in words.
11	Subtract $5 - 2$ using a number line. 		
12	Tell the time shown on the clock face below. 	13	Write XV in Hindu Arabic numerals.

Page2

b)	Use: >, < or = to complete the sentence $\frac{1}{2} + \frac{1}{2}$ _____ $\frac{1}{6}$ ii) $\frac{1}{8}$ _____ $\frac{1}{4}$	
24	a) Fill in the missing number. <div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block; vertical-align: middle;"></div> - 4 = 7	b) Given that a = 2 and b = 5. Find a × b
25	Two containers B and D contain milk. Container B has 13litres and container D has 10litres.	
26	a) Which container has less milk? (1mark) (ii) Find the amount of milk in the two containers. (2mark)	b) Subtract <div style="display: flex; justify-content: space-around;"> <div style="text-align: right;"> litres 4 -1 _____ _____ </div> <div style="text-align: right;"> milliliters 4 3 0 3 3 0 _____ _____ </div> </div>
28	Given that set Y = {a, e, b, c} X = {a, e, i, o, u} (a) List all members of set Y ∩ X 1mark (b) How many members are in set Y? 2marks	
29	Write the following fractions in words. 2 marks (i) $\frac{1}{2}$ _____ $\frac{3}{4}$ _____	
30	Fill in the missing Numbers. a) 10, 20, 30, _____, 50, _____, 70 b) 99, 88, _____, 66, 55, _____, 33	

30

a) Draw a diagram and show one quarter (1mark)

b

Workout: Hours

Minutes

6 5 0

- 4 3 0

2 marks

c)

Weeks

Days

(3marks)

1

4

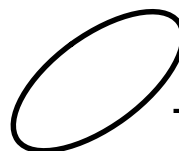
+ 3

5

31

Name the shapes below. (1mark@)





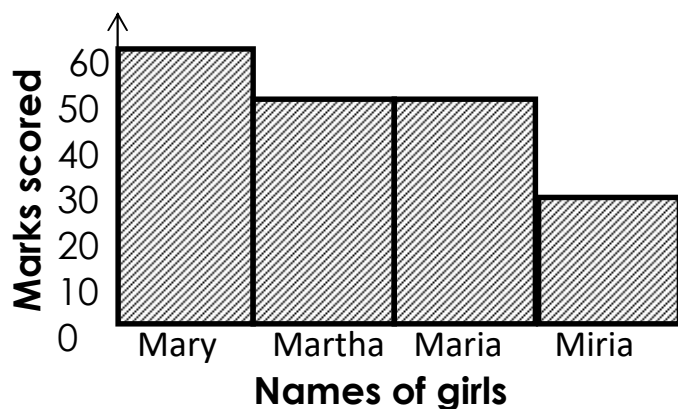
(b) Draw these shapes

square	kite

2 marks @

32

The graph below shows marks scored by four girls in the end of term two mathematics exams. Use it to answer the questions that follow.



(a) Who scored the lowest mark? (1mark)

(b) Which two girls scored the same mark? (1mark)

c) Find the total mark of the four girls. 2 marks

MARRY X-MAS & HAPPY NEW YEAR