THE PEARL EDUCATIONAL CONSULT
END OF YEAR EXAMINATION-2023
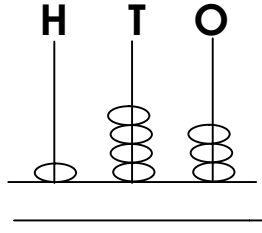## PRIMARY TWO
MATHEMATICS

Name: _____ STREAM_____

School:_____

SECTION A

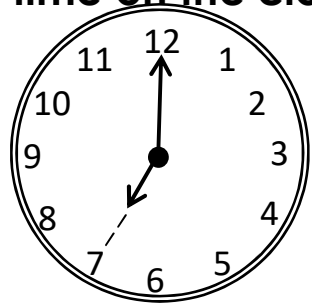|			
1.	**Fill in the missing number.** 0, 1, 2, 3, 4, 5, 6, ___, ___	2.	Name the symbol below. = _____
3.	Name the second month of the year	4.	Write **132** in words.
5.	**Arrange the numbers from the smallest to the biggest.** 214, 412, 124 _____	6.	Add: 2 3 **+** 4 _____
7.	**Study the diagram below and answer the questions.** 25kg 15kg Paul Dan Who is heavier? _____	8.	**What number is shown on the abacus?** H T O _____

9.	**Subtract** 2 5
	         – 8
	        _____
		10.	**1** book cost **Sh. 300**.
			What is the cost of **3** books?

11.	Write **Sh. 500** in words.	12.	How many days are in **2** weeks?

13	**Complete.**
	   1 hour = _____minutes
		14	**Work out:**
			   24 ÷ 6 = _____

15.	What figure has been expanded to give: 700 + 30 + 3 _____	16.	Work out: $\frac{2}{8} + \frac{4}{8} =$ _____
17.	Fill in the right sign (+,__,x,÷) 2 ⬜ 6 = 8	17.	Name the drawn shape. _____

SECTION B:60 MARKS

21 **Tell the time on the clock face.**

a)

It is _____ (2marks)

b) How many hours are in 1 day? _____ (1mk)

22 **Fill in the days of the week.**

Sunday,_____,_____, Wednesday, Thursday, _____,Saturday

23 **Draw the shapes below.** (1 mk@)

square	circle	oval

b) How many sides has a rectangle. 2mks

24 **Read and work out correctly.**

a) A table has **4 legs**, how many legs do **3** tables have?

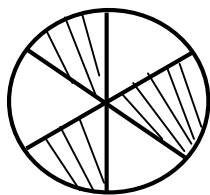|	
b) Mary had **64** books. Her mother bought for her **24** more books. How many books does she have now?	c) Subtract **75** from **80**.

25. **Given the figure 375.**

a) Write the figure above in words.   (1mk)

b) What is the place value of **3** in the figure above?

(2mks)

c) Write the figure above in the expanded form.   (2mks)
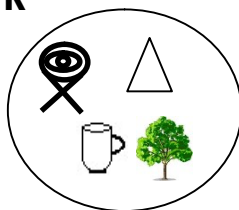
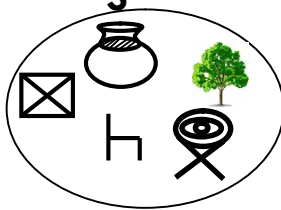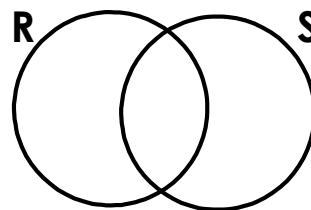| 27	What fraction is un shaded? (1mk)	**b) Work out:** $\frac{8}{12} - \frac{4}{12} =$ _____ (1mk)
28.	Study the sets given and answer the questions. **R** **S** a) How many elements has set S? (1mks) _____	c) Represent the information in **set R** and **set S** on the Venn diagram below. **R** **S** (3mks)

b) Find the number of elements in **R** ∪**S**   (1mks)

| 29. | **Study the diagram and answer the questions.** |

Tank A   **tank B**

50 Litres   25 Litres

a) Which container holds less water?   (1mk)

b) Which container holds more water? (1mk)

c) Find **the total amount** of water the two containers can hold?

d) How many more litres does a tank hold than a drum?   (1mk)

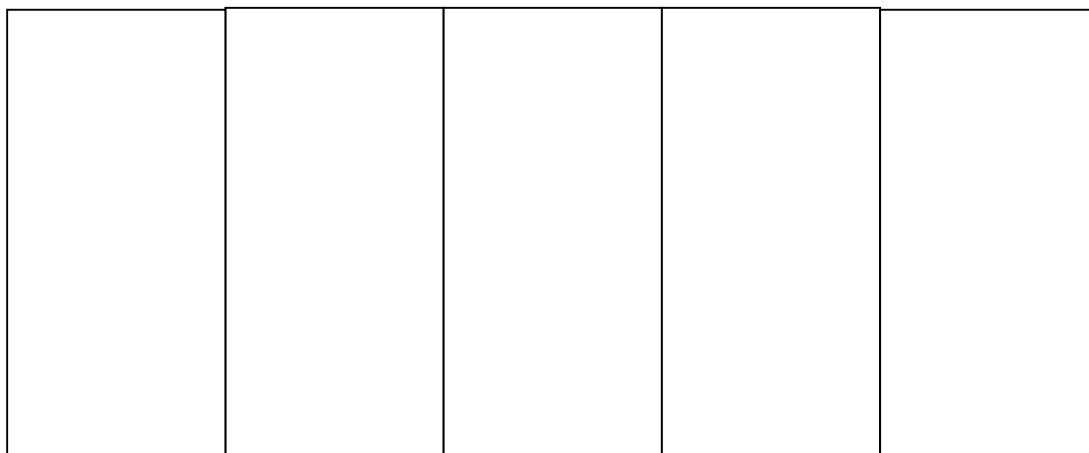| 30. | **Mr. Musoke had hens on his farm which were laying eggs every day.** |

Monday   - 5 eggs   Tuesday   - 3 eggs
Wednesday - 6 eggs   Thursday   - 0 eggs
Friday   - 8 eggs
Represent the information above on a picto graph.

Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**