SHINE PREPARATORY SCHOOL

"Either Find Or Be The Sunshine"

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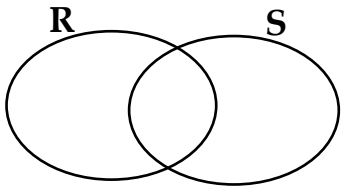
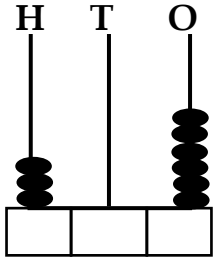
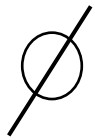
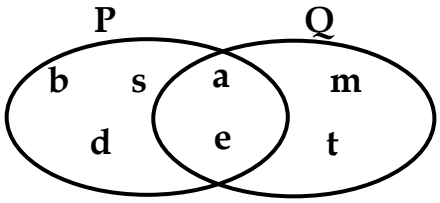
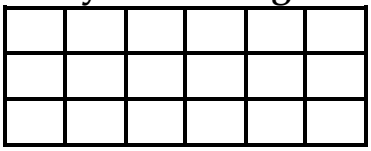
END OF TERM II HOLIDAY PACKAGE
MATHS P.4

NAME:……

Section A (40 Marks)

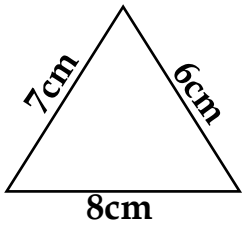
1	Multiply: **3 x 2**	2	Write **25** in Roman numerals.
3.	Find the value of **7** in the number **9176.**	4	**Draw a cylinder in the space below.**
5	Work out: $\frac{5}{7} - \frac{2}{7}$	6	**Shade Set R in the Venn diagram below.** 
7	**Find the next number in the sequence.** **3, 7, 11, 15, 19, _____**	8	Change $3\frac{5}{7}$ to an improper fraction.

9	Round off **796** to the nearest tens.		
10	Work out: **Wk Days** **1 2 5** **+ 4 6**	11	**Find the missing number;** **5 +** ☐ **= 13**
12	Find the **Lowest Common Multiple** of **6** and **9**.		
13	Work out: **6 books + 3 books + 4 books**	14	A tray of eggs contains **30 eggs**. How many eggs can fill **8** trays?
15	Change **3 hours** to minutes.	16	**What number is represented on the abacus?** 
17	**Show a quarter to 6 o'clock on the clock face below.** 	18	Write **2023** in words.

19	Work out: **6 5 9** **- 1 6 3**	20	**Name the set symbol below.** 
	Section B (60 Marks)		
21	**Study the Venn diagram below and answer the questions that follow.** P.T.O  **P** **Q** **b** **s** **a** **m** **d** **e** **t** (a) Find **P∩Q.** ***(02 marks)*** (b) Find **PUQ.** ***(02 marks)*** (c) List down members of **set P.** ***(01 mark)***		
22.	**Study the rectangle below and answer the questions.** 		

(a) Find its area. *(02 marks)*

(b) **Find the perimeter of the triangle below.** *(02 marks)*



23 **Study the price list below and answer the questions that follow.**

2 books for sh.2000.
A loaf of bread for sh.5500.
1 bar of soap at sh.6500.

(a) Find the cost of each book. *(02 marks)*

(b) Find the total cost of **a bar of soap** and **a loaf of bread**. *(02 marks)*

(c) Find the total cost of **2 books, a loaf of bread** and **a bar of soap.** *(02 marks)*

24 **Use ">", "<" or "=" to complete the following.** *(01 mark each)*

(i) **8 + 0 _____ 8 – 0**

(ii) **2 weeks _____ 10 days**

(iii) **45 minutes _____ 1 hour**

(iv) **12 months _____ 1 year**

(v) **3 pairs _____ 5 items**

25 Work out:

(a) $2\frac{3}{4} - 1\frac{1}{4}$ *(02 marks)*

(b) $\frac{9}{10} + \frac{1}{10} - \frac{7}{10}$ *(02 marks)*

26 **Use a sharp pencil and a ruler to draw the following polygons.** *(02 marks each)*

Triangle	**Square**	**Kite**

27 (a) What number has been expanded to give: **8000 + 400 + 90 + 3?** *(02 marks)*

(b) Fill in the missing numbers: *(02 marks)*

3914 = _____ thousands + 9 hundreds + 1 tens + _____ ones.

28 (a) List the **first five odd** numbers. *(01 mark)*

	(b) Find the sum of the **3rd** and the **5th** odd numbers. ***(02 marks)*** (c) List down all factors of **6**. ***(02 marks)***
29	Jane is **12** years old. Bosco is **3** years younger than Jane. (a) How old is Bosco? ***(02 marks)*** (b) Find the total age of Jane and Bosco. ***(01 mark)*** (c) What will be Jane's age after **4** years? ***(02 marks)***
30	(a) Write the first two equivalent fractions of $\frac{2}{3}$. ***(02 marks)*** (b) Write $\frac{3}{4}$ in words. ***(01 mark)*** (c) A tank was $\frac{5}{7}$ full of water, if $\frac{3}{7}$ was used, what fraction remained? ***(02 marks)***

31 Find the missing numbers. *(02 marks each)*

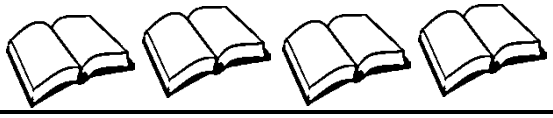
(i) ☐ + 6 = 10

(ii) 12 + ☐ = 15

(iii) 8 - ☐ = 2

32. **The picture graph below shows books obtained by pupils of P.4.**

P T O

Julius	
Martin	
Sarah	
Annah	
Hamidah	

Scale.

Stands for 10 books.

Questions.

(a) How many books did Sarah get? *(02 marks)*

(b) Name the **two** pupils who obtained the same number of books. *(01 mark)*

(c) Find the total books obtained by all the pupils. *(02 marks)*