

ROSYTH SCHOOL WEIGHTED ASSESSMENT TWO MATHEMATICS PRIMARY 3 2022

Name:			Total Marks: 40
Class:	Primary 3	Register No	Duration: 50 min
Date:	23 AUGUST 2022	Parent's Signat	ure:
- Cherry Melicania			

Instructions to Pupils:

- 1. Do not open the booklet until you are told to do so.
- 2. Follow all instructions carefully.
- 3. This paper consists of 2 parts, Sections A and B
- 4. ANSWER ALL THE QUESTIONS.

	Maximum Marks	Marks Obtained
Section A	24 marks	
Section B	16 marks	
Total	40 marks	

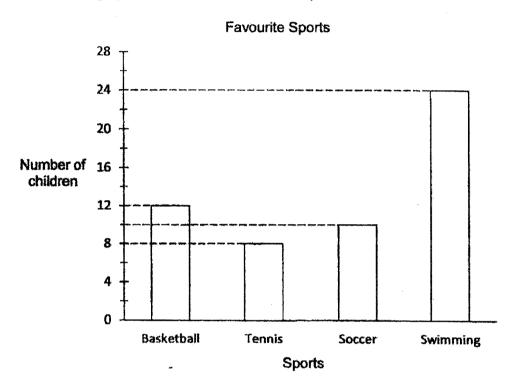
^{*} This booklet consists of 14 printed pages (including cover page).

Section A (24 marks)

Questions 1 to 4 carry 1 mark each. Questions 5 to 14 carry 2 marks each. Write your answers in the spaces provided. Show your workings clearly. For questions which require units, give your answers in the units stated.

Do not write in this space

1. The bar graph below shows the favourite sports of some children.



Which is the sport that most children choose as their favourite?

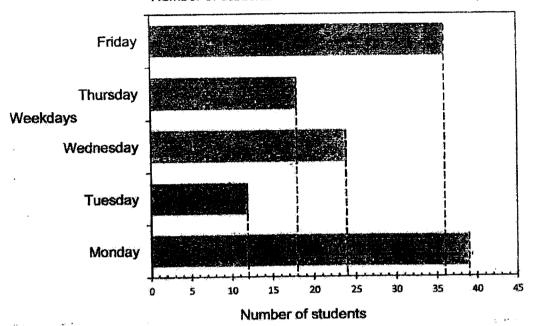
Ans: _____

2

2. The bar graph shows the number of students who visited the school bookshop from Monday to Friday.

Do not write in this space





How many more students visited the bookshop on Monday than on Tuesday?

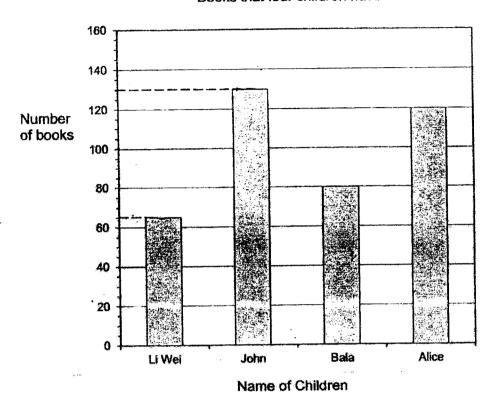
Ans: _____

3.	Write 2 km 560 m in metres.	Do not write in this space
	Ans: m	
4,	Arrange this set of fractions in order, beginning with the smallest.	
	$\frac{2}{5}$, $\frac{2}{7}$, $\frac{2}{3}$	
	-	
	Ans:	
	smallest	
	•	

5. The bar graph shows the number of books four children have.

Do not write in this space



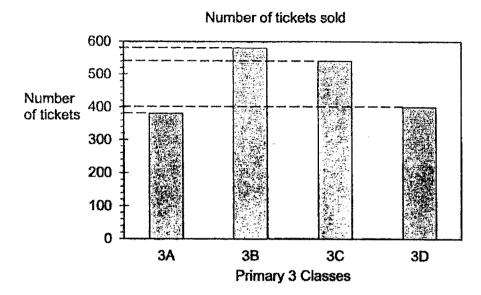


How many books must John give to Bala so that they will have the same number of books?

Ans:

6. The bar graph shows the number of tickets sold by the Primary 3 classes for a school event.

Do not write in this space



The tickets were sold for \$4 each.

a) Which class sold the most number of tickets?

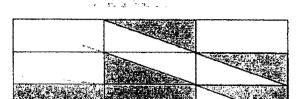
Ans: a)

b) How much money did the class in part (a) collect in total?

Ans: b) \$_____

7.	Mr Tan used a 150-cm string to tie a box. He used another string that was 3 times as long to tie a bigger box. What was the total length of both strings used in centimetres?	Do not write in this space
	Ans: cm	
8.	Express $\frac{9}{12}$ in its simplest form.	
tar'iyaa dilikilij	Ans:	
	*	he next page)

What fraction of the figure is shaded?
 Give your answer in the simplest form.



Do not write in this space

Ans:

10. Find the value of $\frac{6}{10} - \frac{1}{5}$.

Give your answer in the simplest form.

Ans:

11. Find the value of $\frac{1}{3} + \frac{1}{12}$.

Give your answer in the simplest form.

Ans: _____

8

12. The bank is open from 8.30 a.m. to 5.30 p.m.

Do not write in this space

	Salah Tar ih	Out
Sam	11 12 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 1 10 2 10 3 10 3 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4
Maya	11 12 1 10 2 10 2 10 3 10 3 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4	11 12 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1

a) How much time did Sam spend at the bank?

Ans: a) _____ min

b) Who spent a longer time at the bank?

Ans: b) _____

13.	Mary poured 7 bottles of apple juice into a container. Each bottle contains 850 ml of apple juice. Given the container has a capacity of 6000 ml, how much more apple juice would be needed to fill the container completely?	Do not write in this space
-	Ans: mi	
14.	Ben took 1h 50 min to walk from his house to the park. He reached the park at 9.10 a.m. What time did he leave his house?	
	Ans:a.m.	
	10 (Go on to	the next page)

Sect	don B (16 mårks)	Do not write
your	stions 15 to 18 carry 4 marks each. Show your working clearly and write answers in the spaces provided. The number of marks available is shown ackets [] at the end of each question or part-question.	in this space
15.	The total mass of a basket and some watermelons is 145 kg. The mass of the empty basket is 6 kg. Ahmad sold some of the watermelons and had 26 kg of the watermelon left. How many kilograms of the watermelons was sold?	
	Ans:[4]	

11

16.				rees plante ad 7 m apa		w along a	park.			Do not write in this space
		155		2nd C	Zu Zu))	** ·- · · · · · · · · · · · · · · · · ·	9		
			7 m	7	m			Last		
	a)	What	is the di	stance bet	ween the	first and t	hird tree'	?		
										est distinguishment of the state of the stat
										Vertically control of the control of
						Ans: a)_			[2]	
	b)			rees altog		n the first	and last	tree?		
									ىد	
						& . .				
						Ans: b) _			_ [2]	
					12		i .	(6	So on to th	e next page)

7.	Tim saved \$300. Raja saved \$70 less than Tim. Kassim saved 6 times as much money as Tim. a) How much money did Raja save?		Do not write in this space
	Ans: [b) How much money did the three boys save altogether?	1]	
	Ans: [[3] —	

13

18.	Xi Peng and Kim had 100 stickers. After Xi Peng gave Kim 15 stickers, Xi Peng had 4 times as many stickers as Kim.	Do not write in this space
	a) How many stickers did Kim have now?	
PROFESSION AND ADDRESS OF THE PROFES	Ans: a) [2] b) How many stickers did Xi Peng have at first?	
***************************************	Ans: b)[2]	
	End of paper	
	14 (Go on to th	e next page)

YEAR : 2022

LEVEL : PRIMARY 3

SCHOOL: ROYSTH SCHOOL SUBJECT: MATHEMATICS

TERM. : WEIGHTED ASSESSMENT TWO

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Q1	Swimming	Q2	39 - 12 = 27
Q3	2560m	Q4	$\frac{2}{7}, \frac{2}{5}, \frac{2}{3}$
Q5	25	Q 6	e) 3B
Q7	150 x 4 = 600cm	Q8	b) 580 x 2320 = \$2320
Q9	2	Q10	4
Q11	$\frac{\frac{4}{12} + \frac{1}{12} = \frac{5}{12}}{12}$	Q12	a) 30min b) Maya
Q18	850 x 7 = 5950 6000 - 5950 = 50ml	Q14	7.20 a.m.
Q15	Watermelon: 145 – 6 = 139 Sold Watermelon: 139 – 26 = 113 113 kilograms of the watermelons was sold.	Q16	distance between 1 st to 3 rd : 7 + 7 = 14 (a) The distance is 14m No. of gaps: 18 - 1 = 17 Distance between first to last: 17 x 7 = 119 (b) The total distance between the
Q17	Rāja : 300 ~ 70 = \$230 (a) Rajā savēd \$2 30	84 CO	first to last tree is 119. (a) 5 units : 100 (Kim) : 100 ÷ 5 = 20 Stickers
	Kassim: 300 x 6 = 1800 Total: 1800 + 300 + 230 = 2330 (b) The three boys saved \$2330 altogether.	Proper organization of the financial state of the state o	(b) 20 x 4 = \$80 (at first) Xi Peng : 80 + 15 = 95