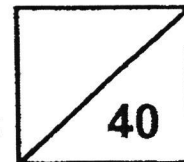




**ROSYTH SCHOOL
WEIGHTED ASSESSMENT TWO
MATHEMATICS
PRIMARY 3**

Name: _____

Total
Marks:



Class: Primary 3 _____ Register No. _____ Duration: 50 min

Parent's Signature: _____

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	

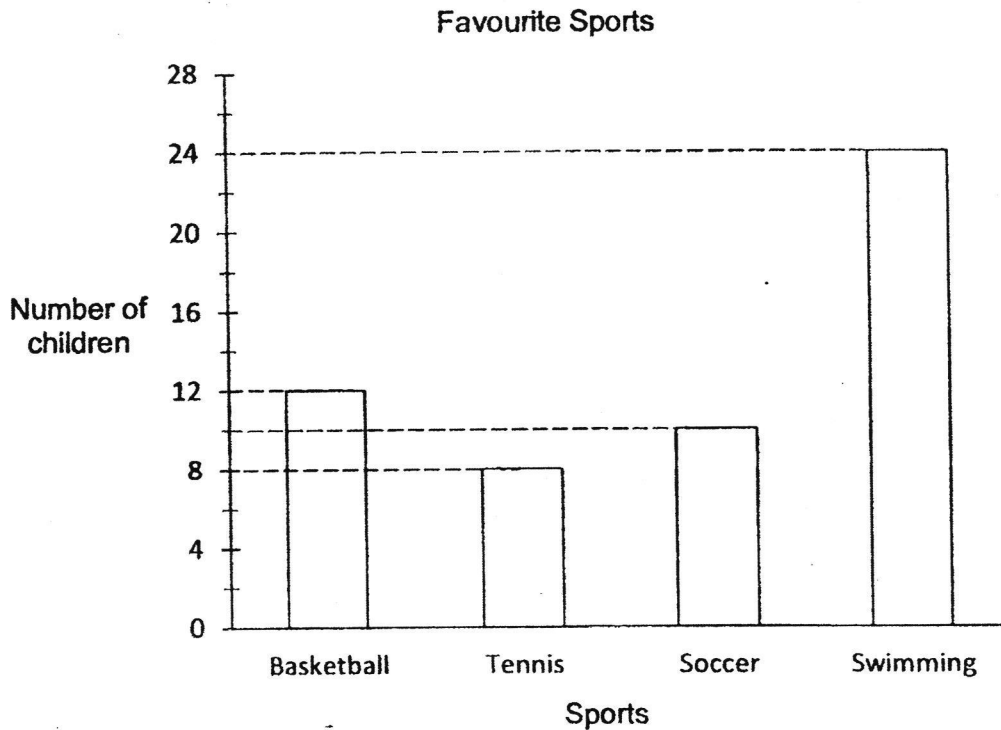
* This booklet consists of 14 printed pages (including cover page).

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.

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in this space

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

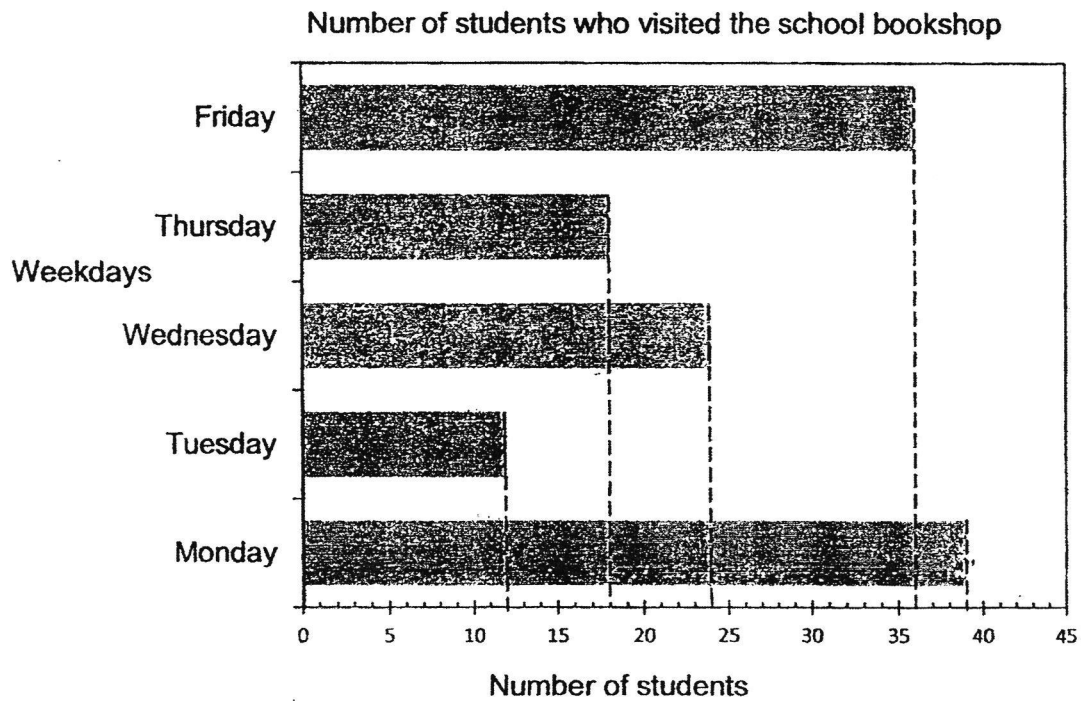


Which is the sport that most children choose as their favourite?

Ans: _____

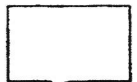
2. The bar graph shows the number of students who visited the school bookshop from Monday to Friday.

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

Ans: _____



3. Write 2 km 560 m in metres.

Do not write
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Ans: _____ m

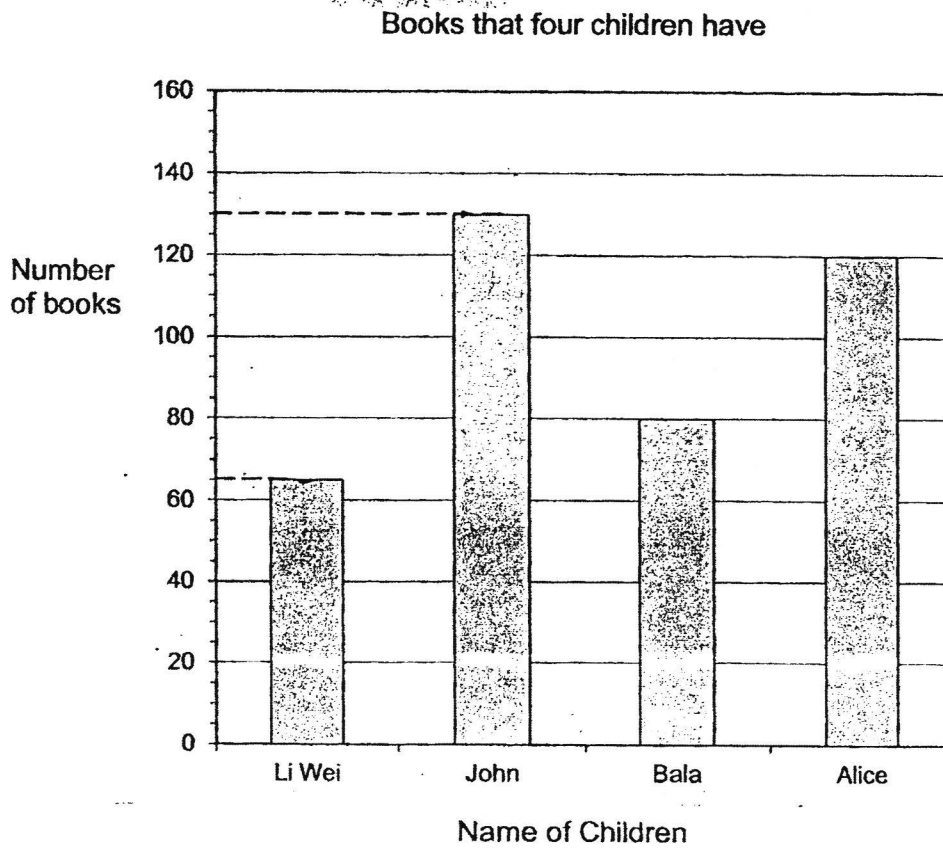
-
4. Arrange this set of fractions in order, beginning with the smallest.

$$\frac{2}{5}, \frac{2}{7}, \frac{2}{3}$$

Ans: _____ , _____ , _____
smallest

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

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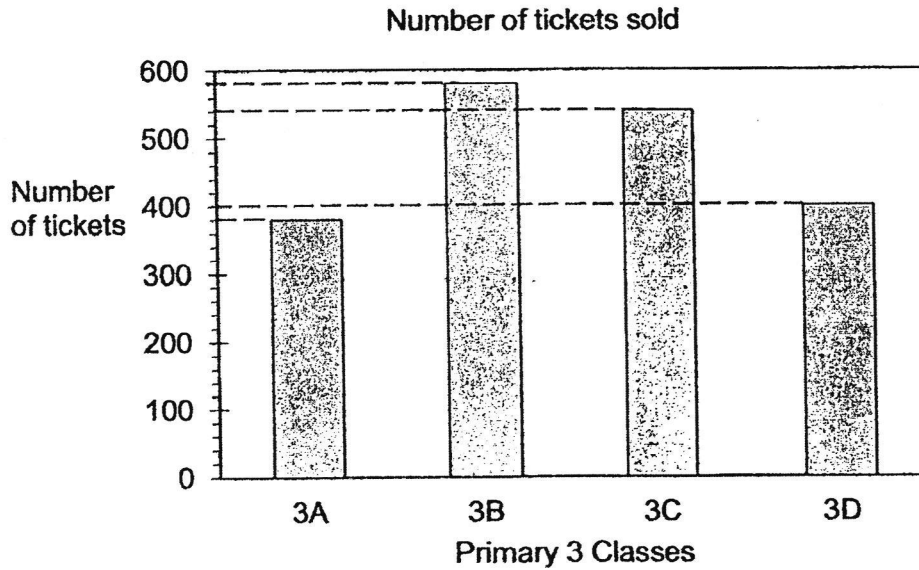


How many books must John give to Bala so that they will have the same number of books?

Ans: _____

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



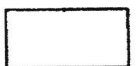
The tickets were sold for \$4 each.

- 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?

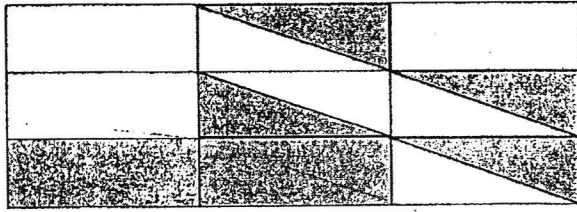
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Ans: _____ cm

-
8. Express $\frac{9}{12}$ in its simplest form.

Ans: _____

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



Ans: _____

10. Find the value of $\frac{6}{10} - \frac{1}{5}$.
Give your answer in the simplest form.

Ans: _____



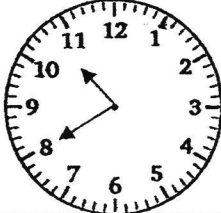

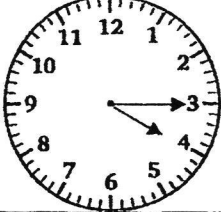
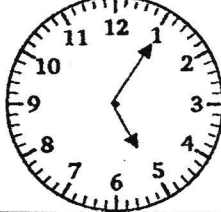
11. Find the value of $\frac{1}{3} + \frac{1}{12}$.
Give your answer in the simplest form.

Ans: _____

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

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in this space

	In	Out
 Sam		
 Maya		

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?

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in this space

Ans: _____ ml

-
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.

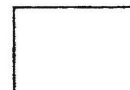
Section B (16 marks)

Questions 15 to 18 carry 4 marks each. Show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [] at the end of each question or part-question.

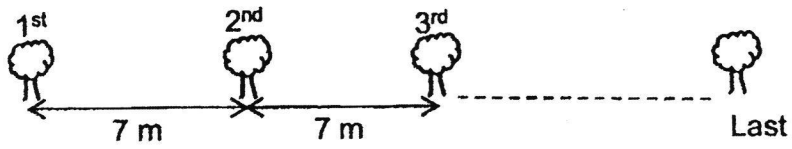
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15. The total mass of a basket and some watermelons is 145 kg.
The mass of the empty basket is 6 kg.
Ahmad sold some of the watermelons and had 26 kg of the watermelon left.
How many kilograms of the watermelons was sold?

Ans: _____ [4]



16. There are some trees planted in a row along a park.
Each tree is placed 7 m apart.



- a) What is the distance between the first and third tree?

Ans: a) _____ [2]

-
- b) There are 18 trees altogether.
What is the total distance between the first and last tree?

Ans: b) _____ [2]

Do not write
in this space

17. 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: _____ [1]

- b) How much money did the three boys save altogether?

Ans: _____ [3]

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in this space

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.

a) How many stickers did Kim have now?

Ans: a) _____ [2]

b) How many stickers did Xi Peng have at first?

Ans: b) _____ [2]

End of paper

LEVEL : PRIMARY 3
 SCHOOL : ROYSTH SCHOOL
 SUBJECT : MATHEMATICS
 TERM. : WEIGHTED ASSESSMENT TWO

Q1	Swimming	Q2	$39 - 12 = 27$
Q3	2560m	Q4	$\frac{2}{7}, \frac{2}{5}, \frac{2}{3}$
Q5	25	Q6	a) 3B b) $980 \times 2320 = \$2320$
Q7	$150 \times 4 = 600\text{cm}$	Q8	$\frac{3}{4}$
Q9	$\frac{2}{3}$	Q10	$\frac{4}{5}$
Q11	$\frac{4}{12} + \frac{1}{12} = \frac{5}{12}$	Q12	a) 30min b) Maya
Q13	$850 \times 7 = 5950$ $6000 - 5950 = 50\text{ml}$	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 : $17 \times 7 = 119$ (b) The total distance between the first to last tree is 119.
Q17	Raja : $300 - 70 = \$230$ (a) Raja saved \$230 Kassim : $300 \times 6 = 1800$ Total : $1800 + 300 + 230 = 2330$ (b) The three boys saved \$2330 altogether.	Q18	(a) 5 units : 100 (Kim) : $100 \div 5 = 20$ Stickers (b) $20 \times 4 = \$80$ (at first) Xi Peng : $80 + 15 = 95$