Rosyth School
Weighted Assessment 2024 (Term Three)
MATHEMATICS
Primary 3

Name: _____ Total Marks: 30

Class: P3 _____ Register No. _____ Duration: 50 min

Date: 20 August 2024 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 3 parts, Sections A, B and C.
4. Answer all the questions.

	Maximum Marks	Marks Obtained
Section A	8 marks	
Section B	10 marks	
Section C	12 marks	
Total	30 marks	

* This booklet consists of 10 printed pages (including this cover page).

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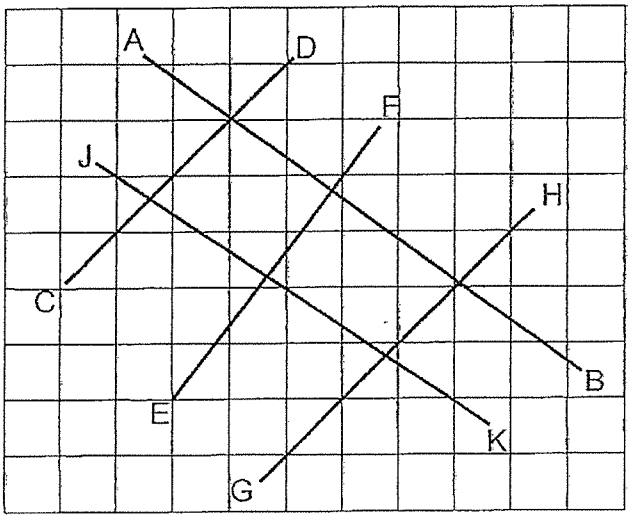
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Section A (8 marks)
Questions **1** to **4** carry 1 mark each. Questions **5** and **6** carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4). Write your answers in the brackets provided.

All diagrams in this paper are not drawn to scale unless stated otherwise.

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1. Which of the following lines is parallel to line CD?



(1) AB

(2) EF

(3) GH

(4) JK ( )

2. Which of the following is the same as 9 kg 35 g?

(1) 935 g

(2) 9035 g

(3) 9305 g

(4) 9350 g ( )

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3. Which of the following fractions is the smallest?

(1) $\frac{1}{8}$

(2) $\frac{1}{2}$

(3) $\frac{1}{3}$

(4) $\frac{1}{4}$ ( )

4. What is the missing number in the box?

$$\frac{3}{12} = \frac{1}{\boxed{?}}$$

(1) 12

(2) 24

(3) 3

(4) 4 ( )

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5. Which fraction is greater than $\frac{1}{2}$?

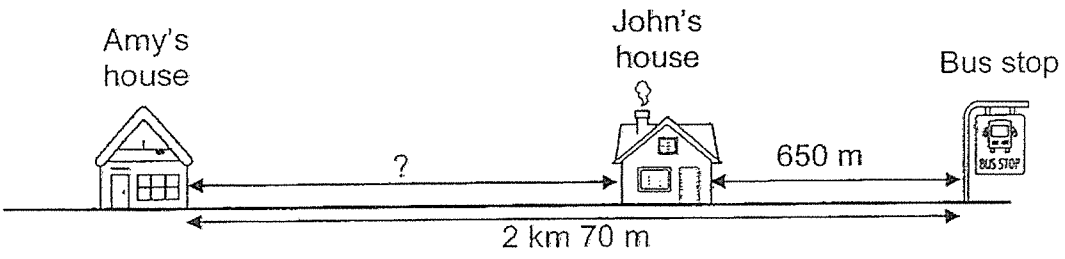
(1) $\frac{3}{7}$

(2) $\frac{4}{5}$

(3) $\frac{1}{3}$

(4) $\frac{4}{11}$ ( )

6. Amy's house and John's house are on the same street.
The distance between Amy's house and the bus stop is 2 km 70 m.
The distance between John's house and the bus stop is 650 m.
What is the distance between Amy's house and John's house?



(1) 380 m

(2) 1 km 357m

(3) 1 km 420 m

(4) 2 km 50 m ( )

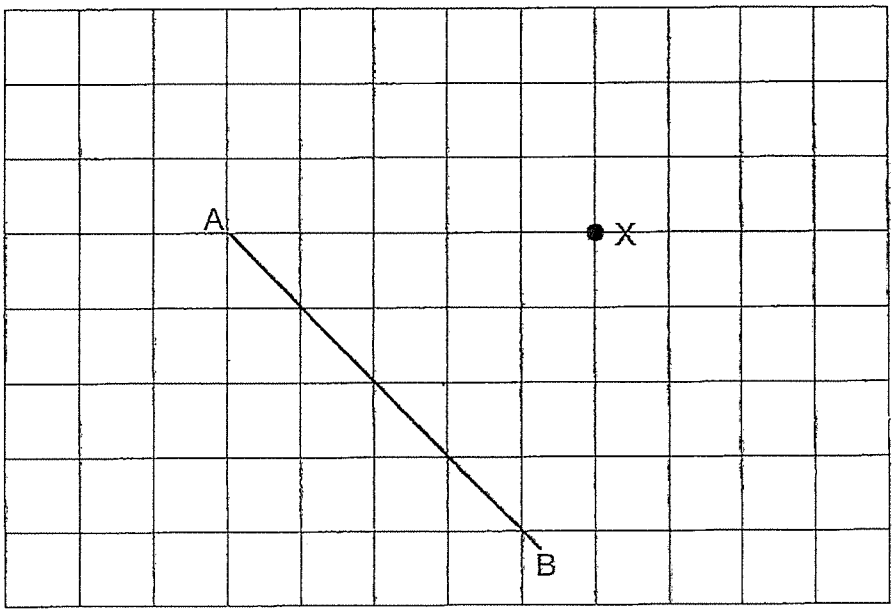
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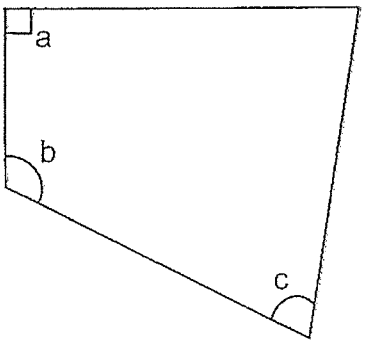
Section B (10 marks)
Questions **7** to **11** carry 2 marks each. Write your answers in the spaces provided. Show your workings clearly. For questions which require units, give your answers in the units stated.

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7. Draw a line perpendicular to the line AB, passing through the point X.



8. There are three marked angles a, b and c in the figure below. Arrange the angles in order beginning with the largest angle.



Ans: ∠_____, ∠_____, ∠_____

Largest Smallest

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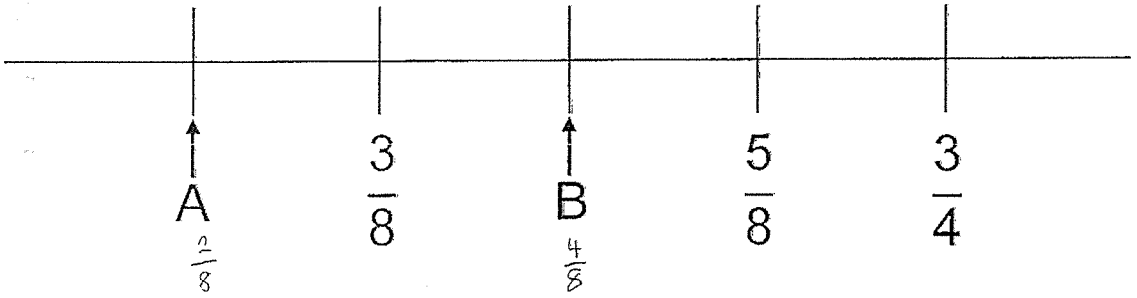
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9. Find the value of $\frac{7}{10} - \frac{1}{2}$.
Give your answer in the simplest form.

Ans: _____

10. What are the values of A and B? Give your answer in the simplest form.



Ans: A - _____

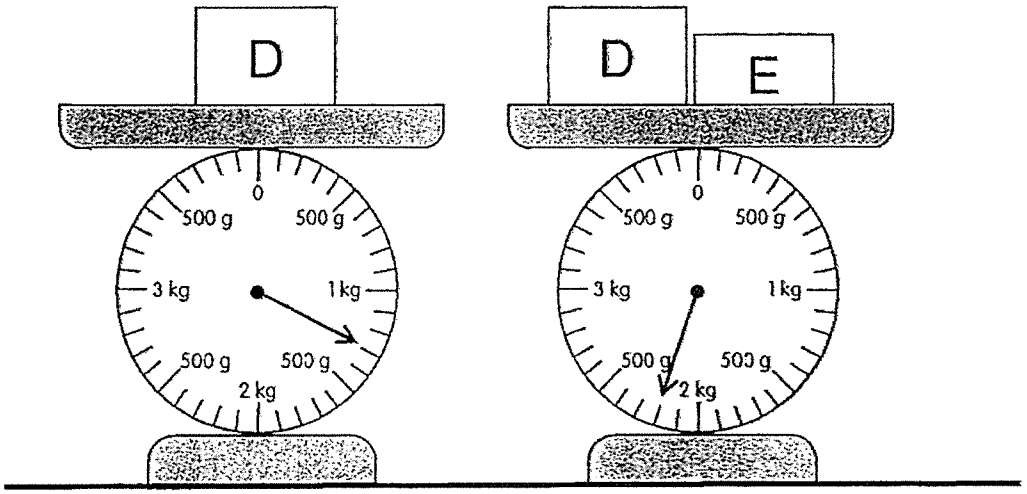
Ans: B - _____

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11. The diagram below shows two weighing scales and two objects, D and E. How much heavier is D than E?

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Ans: _____ g

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Section C (12 marks)

Questions **12** to **14** 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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12. Ahmad jogged 4500 m. He jogged 555 m more than his sister.

(a) What was the distance Ahmad's sister jogged?

Ans: (a) _____ [2]

(b) Find the total distance Ahmad and his sister jogged.
Give your answer in km and m.

Ans: (b) _____ [2]

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13. Mrs Tan spent $568.
Mrs Chandran spent twice as much money as Mrs Tan.
Mdm Zu spent $300 less than Mrs Chandran.

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(a) How much money did Mrs Chandran spend?

Ans: (a) _____ [1]

(b) How much more money did Mdm Zu spend than Mrs Tan?

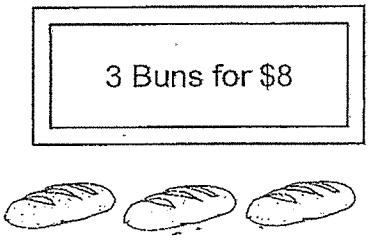
Ans: (b) _____ [3]

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14. In a bakery shop, 3 buns are sold for $8.

(a) Mrs Han has $50.
How many buns can Mrs Han buy at most?



Ans: (a) _____ [2]

(b) Mr Sng bought 81 buns. How much did he pay for the buns?

Ans: (b) _____ [2]

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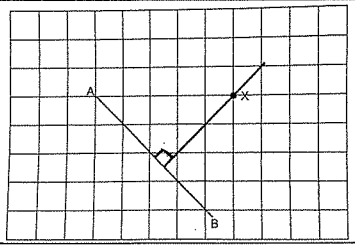
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YEAR : 2024
LEVEL : PRIMARY 3
SCHOOL : ROSYTH SCHOOL
SUBJECT : MATHEMATICS
TERM : WA3

Q1	3	Q2	2	Q3	1
Q4	4	Q5	2	Q6	3

Q7		Q8	$\angle b, \angle a, \angle c$
Q9	$\frac{7}{10} - \frac{5}{10} = \frac{2}{10} = \frac{1}{5}$	Q10	Ans:A– $\frac{1}{4}$ Ans : B– $\frac{1}{2}$
Q11	2200-1300=900 1300-900=400 g	Q12	a) 4500-555=3945 b) 4500+3945=8445 Ans : 8km445m
Q13	a) 568x2=1136 b) 1136-300=836 836-568=268	Q14	a) $50 \div 8 = 6R2$ 6x3=18 b) $81 \div = 27$ 27x8=216

END

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