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Rosyth School
Weighted Assessment One for 2020
MATHEMATICS
Primary 4

Name: _____ Total Marks: 40

Class: Primary 4_____ Register No. _____

Duration: 50 min

Date: 7th July 2020 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 B and C
4. ANSWER ALL THE QUESTIONS.

	Maximum Marks	Marks Obtained
Section B	**24 marks**	
Section C	**16 marks**	
Total	**40 marks**	

* This booklet consists of 9 printed pages (including cover page).

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Section B (24 marks)

Questions **1** to **12** 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.

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

Do not write in this space

1. Write forty-eight thousand, three hundred and fifty-nine in numerals.

Ans: _____

2. What is the second common multiple of 3 and 4?

Ans: _____

3. Form the smallest 5-digit odd number with all the given digits below.

5	0	7	8	3

Ans: _____

4. Fill in the missing number in the following number pattern.

56 719, 56 709, _____, 56 689

Ans: _____

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5. Find the sum of 46 789 and 325.

Do not write in this space

Ans: _____

6. 4207 ÷ 7 = _____.

Ans: _____

7. Mr Ahmad spent $1340 in 14 months. He spent $564 in the first 6 months. How much did he spend each month in the last 8 months?

Ans: $_____

8. The sum of two numbers is 380. The first number is 54 more than the second number. What is the second number?

Ans: _____

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9. How many thirds are there in 2 wholes?

Do not write in this space

Ans: _____

10. Write $\frac{13}{4}$ as a mixed number in its simplest form.

Ans: _____

11. Arrange the following fractions from the greatest to the smallest.

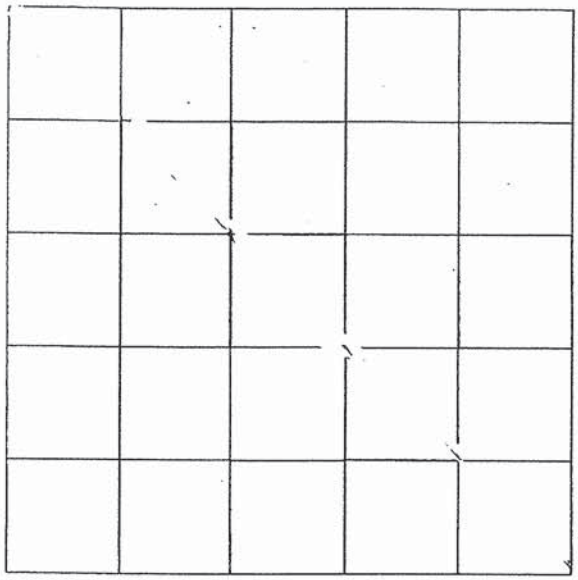
$\frac{3}{5}$, $1\frac{3}{10}$, $\frac{1}{2}$

Ans: _____ , _____ , _____
greatest

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12. Use a ruler to draw the line of symmetry in the figure below.



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Section C (16 marks)

Questions **13** to **16** 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.

Do not write in this space

13. Angela bought 40 footballs and basketballs. Each football costs $18 and each basketball costs $22. he spent a total of $796 on the footballs and basketballs. How many footballs did he buy?

Ans: _____ [4]

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14. Ellen had 25 more toys than Albert at first. After Ellen gave 13 of her toys away, she had four times as many toys as Albert. How many toys did Ellen have at first?

Do not write in this space

Ans: _____ [4]

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15. James and Amy had 4200 stickers at first. After Amy gave away 345 stickers, James had 4 times as many stickers as her. How many stickers did Amy have at first?

Do not write in this space

Ans: _____ [4]

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16. Betty had a box of jellybeans. The number of blue jellybeans was twice the number of red jellybeans and 30 more than the number of green jellybeans. If she had a total of 175 jellybeans, how many blue jellybeans were there?

Do not write in this space

Ans: _____ [4]

End of paper

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ANSWER KEY

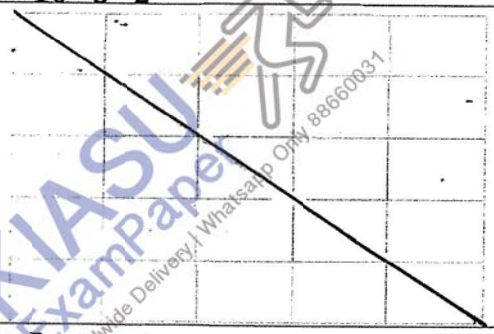
YEAR: 2020

LEVEL: PRIMARY 4

SCHOOL: ROSYTH SCHOOL

SUBJECT: MATH

TERM: WEIGHTED ASSESSMENT ONE (A2)

Q1	48359
Q2	24
Q3	30587
Q4	56699
Q5	47114
Q6	601
Q7	$97
Q8	163
Q9	6
Q10	3¼
Q11	$1\frac{3}{10}, \frac{3}{5}, \frac{1}{2}$
Q12	
Q13	F➔ 4×18=720 difference➔769−720=76 difference in cost➔22−18=4 13➔76÷4=9 F=40−19=21
Q14	1 unit➔12÷3=4 at first➔4+25=29

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Q15	5 units➔4200−345=3855 1unit➔3855÷5=771 Amy➔771+345=1116
Q16	5 uints➔175+30=205 1 units➔205÷5=41 Blue➔41×2=82

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