**Maha Bodhi School**
**2020 Weighted Assessment 2**
**Mathematics Review 2**
**Primary 4**

30

Name: _____ (  )

Class: Primary 4 _____ Duration: 40 minutes

Date: 25 August 2020 Parent's Signature: _____

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**Section A (10 marks)**

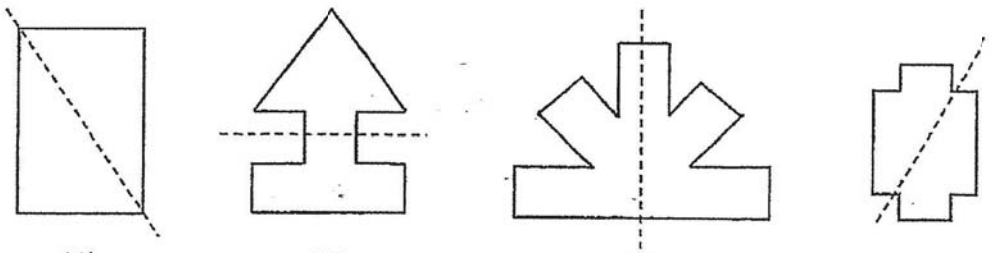
Questions **1** to **5** carry 2 marks each.
For each question, four options are given. One of them is the correct answer.
Make your choice (1, 2, 3 or 4) and write your choice in the bracket (  ) provided.

1. How many fifths are there in $1\frac{3}{5}$?

(1) 8
(2) 9
(3) 3
(4) 4

(  )

2. Which of the following dotted lines is a line of symmetry of the figure?



(1) (2) (3) (4)

(  )

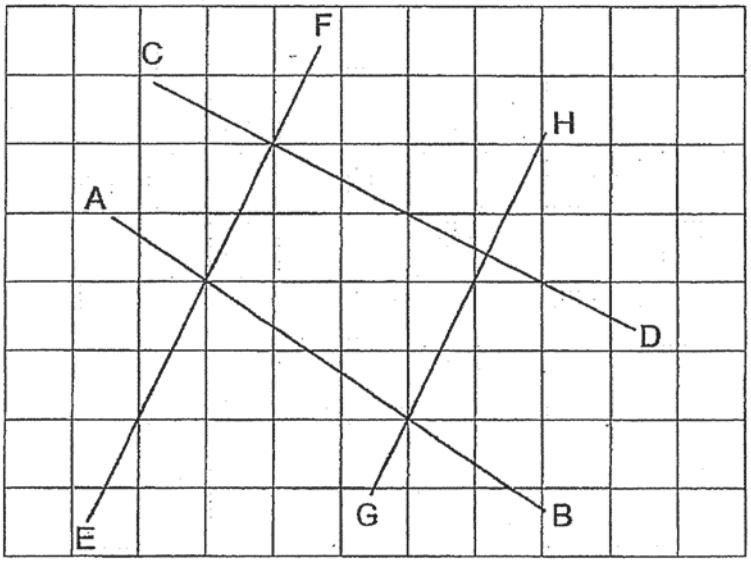


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3. Which two lines are parallel to each other?



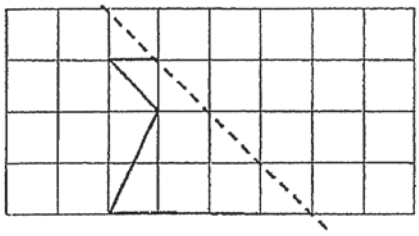

(1) AB and GH

(2) AB and CD

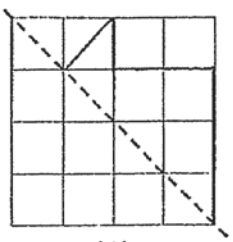
(3) CD and EF

(4) EF and GH ( )

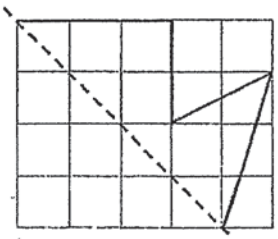
4. Look at the figure below.



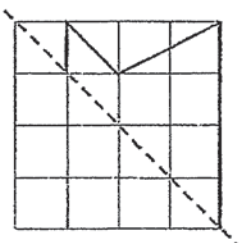
Which of the following completes the symmetric figure above?



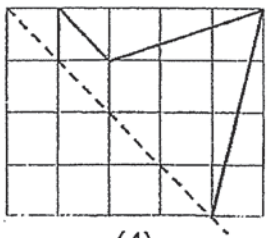
(1)



(2)



(3)



(4)

( )



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5. After Sam spent $\frac{3}{4}$ of his salary and gave $300 to his parents, he had $200 left.

How much was Sam's salary?

(1) $500
(2) $600
(3) $1500
(4) $2000

(  )

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**Section B (12 marks)**

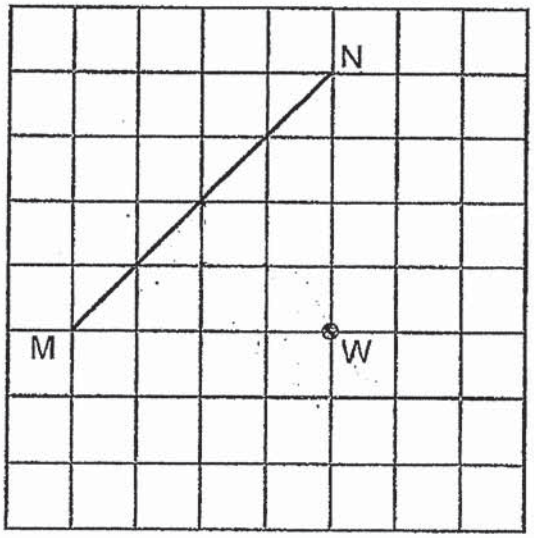
Questions **6** to **11** carry 2 marks each.
Show your working clearly and write your answers in the spaces provided.
For questions which require units, give your answers in the units stated.

6. $\frac{6}{7} = \frac{48}{\boxed{?}}$

What is the missing number in the box?

Ans: _____

7. Draw a line perpendicular to MN, passing through point W.




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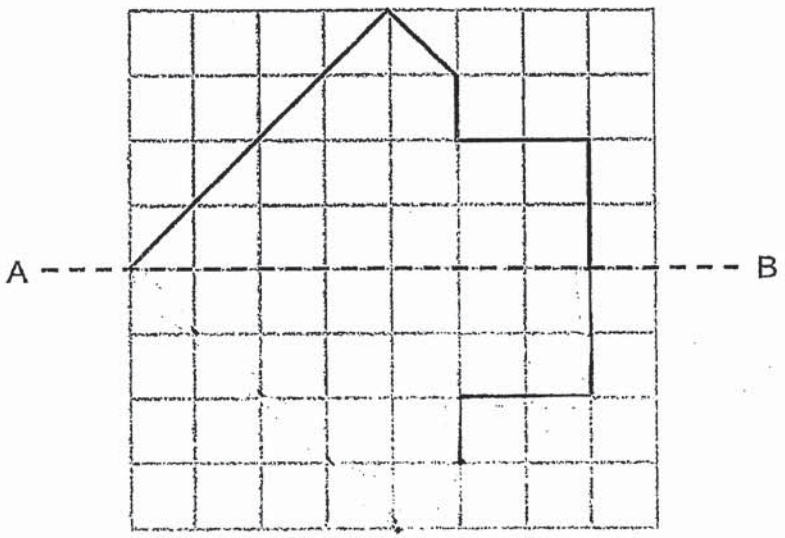


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8. The length of a rope is twice the length of a ribbon.
The length of the ribbon is $\frac{3}{7}$ m. Find the total length of the rope and the ribbon.
Give your answer as a mixed number in the simplest form.

Ans: _____ m

9. The grid shows half of a symmetric figure with AB as the line of symmetry.
Draw the other half of the symmetric figure.

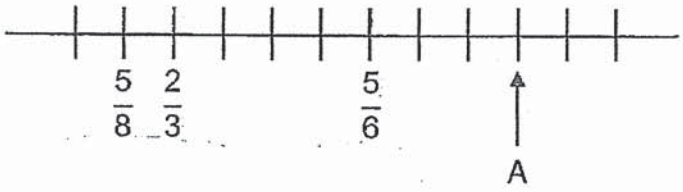



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10. In the number line shown below, what fraction does the letter A stand for?




Ans: _____

11. Mary had 65 eggs at first. She used 20 eggs to bake cakes and gave away some eggs. In the end, she was left with $\frac{1}{5}$ of the eggs she had at first.

How many eggs did Mary give away?

Ans: _____ eggs

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**Section C (8 marks)**

Questions **12** and **13** 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.

12. The total mass of a packet of rice and a packet of flour is $\frac{7}{8}$ kg.

The mass of the packet of rice is $\frac{1}{2}$ kg.

Find the difference between the mass of the packet of rice and mass of the packet of flour.

Ans: _____ [4]

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13. There are 570 people at a concert. $\frac{1}{6}$ of them are children.

There are 36 boys. How many girls are there at the concert?

Ans: _____ [4]

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*Remember to check your work!*

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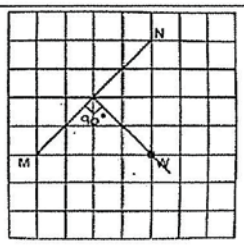
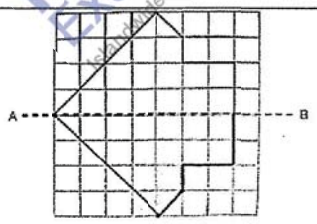
# ANSWER KEY

YEAR : 2020
LEVEL : PRIMARY 4
SCHOOL : MAHABODHI SCHOOL
SUBJECT : MATHEMATICS
TERM : SA1

## SECTION A

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Q1 | 1 | Q2 | 3 | Q3 | 4 | Q4 | 3 | Q5 | 4 |

## SECTION B

| | |
|---|---|
| Q6 | 56 |
| Q7 |   |
| Q8 | $\frac{3}{7} \times 2 = \frac{6}{7}$<br>$\frac{6}{7} + \frac{3}{7} = \frac{9}{7}$<br>$= 1\frac{2}{7} m$ |
| Q9 |   |
| Q10 | $\frac{23}{24}$ |

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| | |
|---|---|
| Q11 | 65 ÷ 5 = 13<br>65 – 20 = 45<br>45 – 13 = 32 eggs |
| Q12 | $\frac{7}{8} - \frac{1}{2} = \frac{7}{8} - \frac{4}{8} = \frac{3}{8}$<br>The mass of the flour is $\frac{3}{8}$ kg<br><br>$\frac{1}{2} - \frac{3}{8} = \frac{4}{8} - \frac{3}{8}$<br>The difference is $\frac{1}{8}$ kg |
| Q13 | 570 ÷ 6 = 95<br>95 – 36 = 59<br>There are 59 girls at the concert. |

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END

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