www.sgexam.com

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: _____

Section A (10 marks)

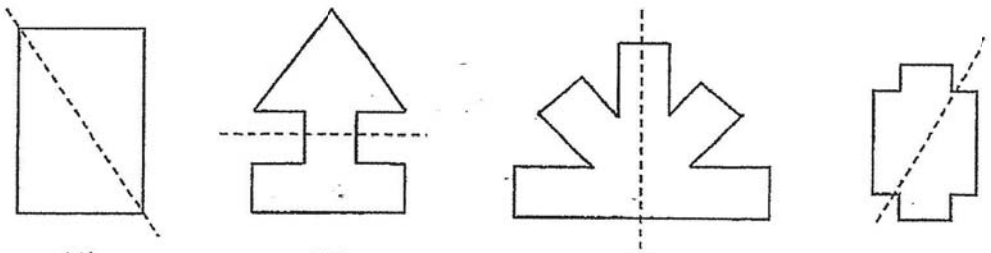
Questions **1** to **5** carry 2 marks each.
For each question, four options are given. One of them is the correct answer.
Make your choice (1, 2, 3 or 4) and write your choice in the bracket ( ) provided.

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)

( )

/ 4

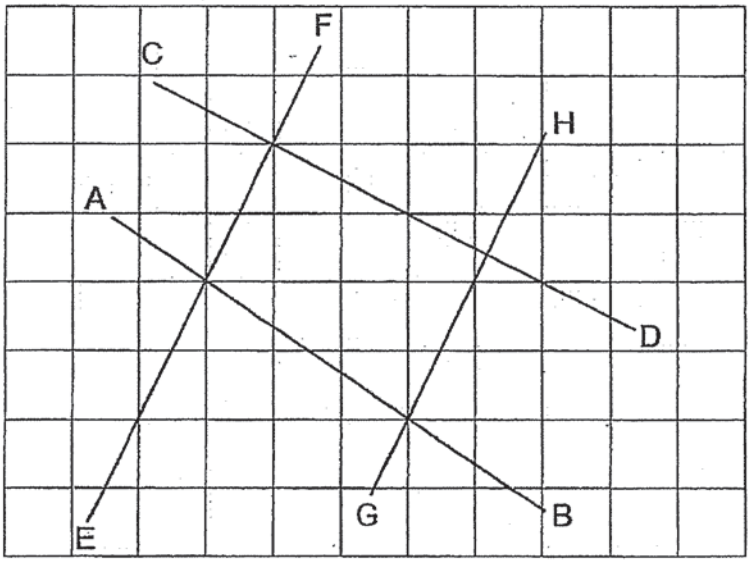
www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

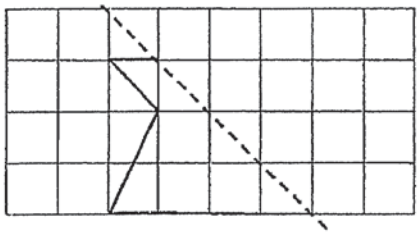
3. Which two lines are parallel to each other?



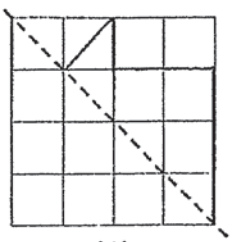
(1) AB and GH
(2) AB and CD
(3) CD and EF
(4) EF and GH

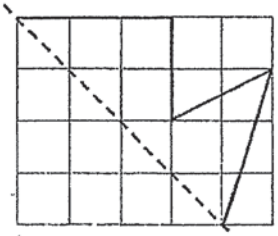
( )

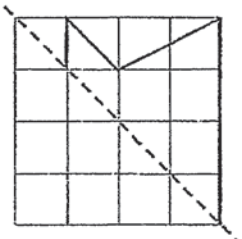
4. Look at the figure below.

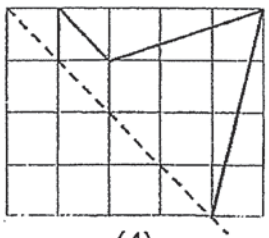


Which of the following completes the symmetric figure above?


(1)


(2)


(3)


(4)

( )

/ 4

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

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

( )

/ 2

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

Section B (12 marks)

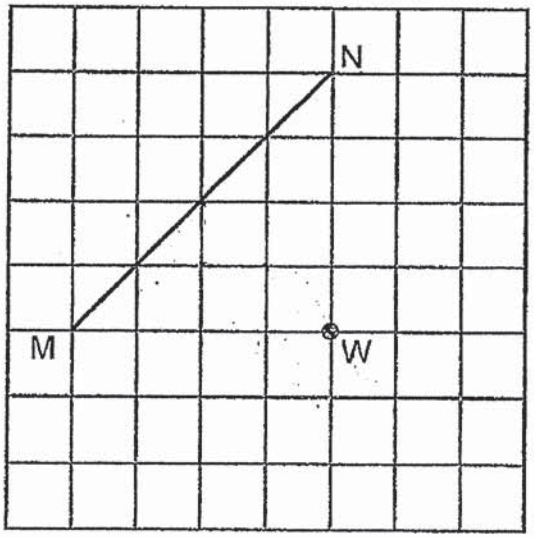
Questions **6** to **11** carry 2 marks each.
Show your working clearly and write your answers in the spaces provided.
For questions which require units, give your answers in the units stated.

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

What is the missing number in the box?

Ans: _____

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



/ 4

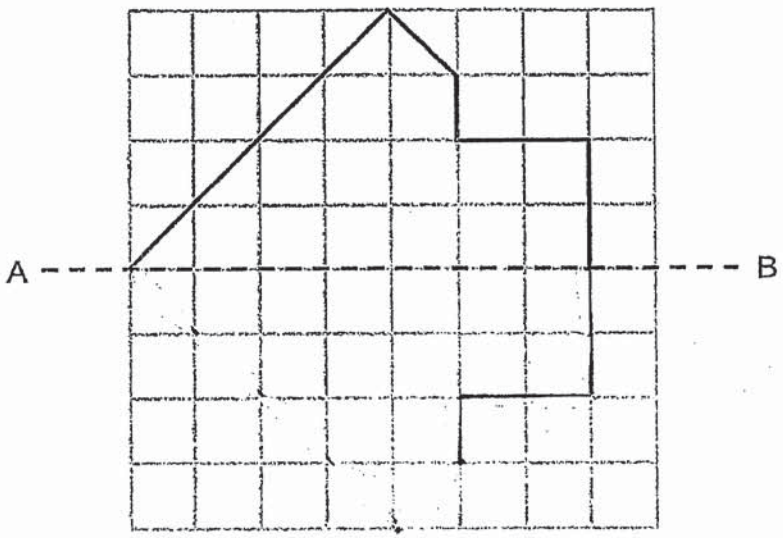
www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

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.

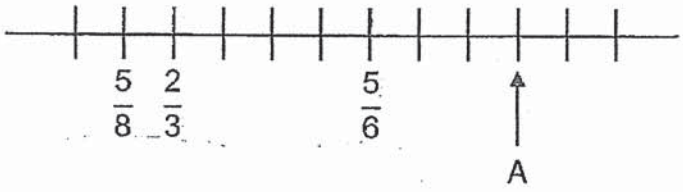


/ 4

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

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

/ 4

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

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]

/ 4

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

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]

/ 4



Remember to check your work!

~ End of Paper ~

This is the property of Maha Bodhi School.
No part of this should be duplicated without the permission of Maha Bodhi School.

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

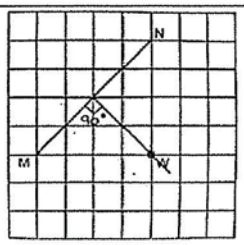
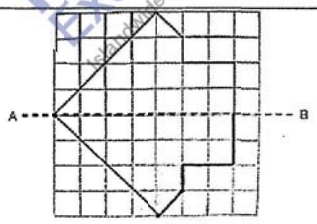
ANSWER KEY

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	$\frac{3}{7} \times 2 = \frac{6}{7}$ $\frac{6}{7} + \frac{3}{7} = \frac{9}{7}$ $= 1\frac{2}{7} m$
Q9	
Q10	$\frac{23}{24}$

KIASU ExamPaper Instantaneous Delivery | Whatsapp Only 88660031

www.sgexam.com
Downloaded from SingaKids.com

www.sgexam.com

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

KIASU ExamPaper
Islandwide Delivery | Whatsapp Only 88660031

2
END

www.sgexam.com
Downloaded from SingaKids.com