Maha Bodhi School
2024 Weighted Assessment 2
Mathematics
Primary 3

30

Name: _____ ( )

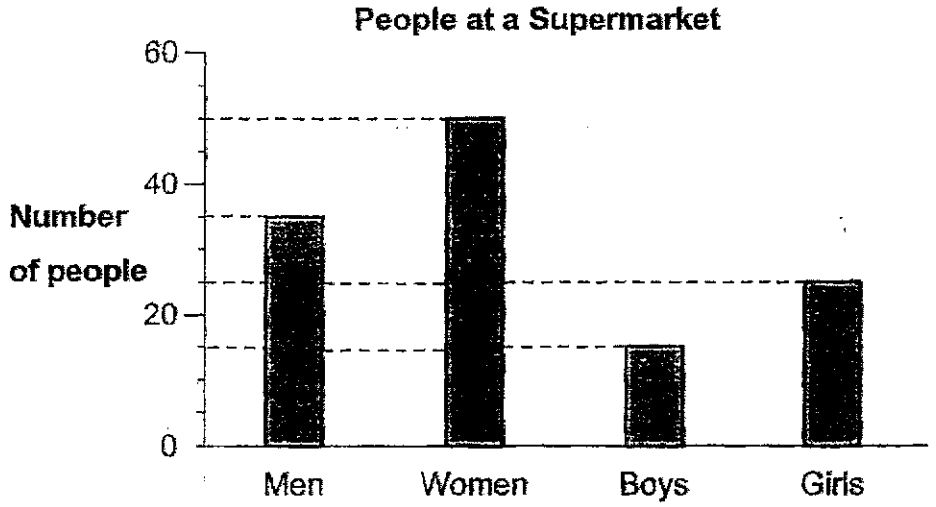
Class: Primary 3 _____ Duration: 45 minutes

Date: 19 August 2024 Parent's Signature: _____

Section A (12 marks)

Questions 1 to 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) and write your choice in the bracket ( ) provided.

1. The bar graph below shows the number of people at a supermarket.



How many women are there at the supermarket?

(1) 55
(2) 50
(3) 44
(4) 42 ( )

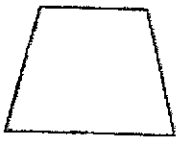
/ 2

Downloaded from SingaKids.com

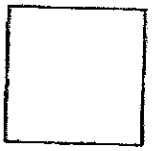
Downloaded from SingaKids.com

2. I have four sides.
I have exactly two right angles.
Which of the shapes am I?

(1) 

(2) 

(3) 

(4) 

( )

3. Which of the following fractions is equivalent to $\frac{3}{4}$?

(1) $\frac{2}{3}$

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

(3) $\frac{9}{12}$

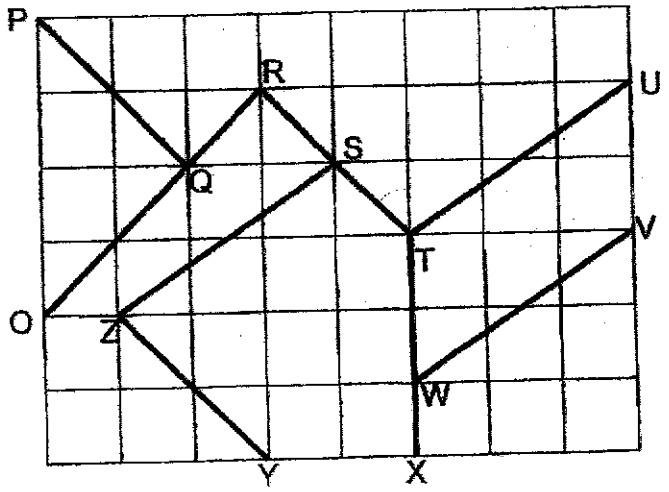
(4) $\frac{9}{16}$

( )

/ 4

Downloaded from SingaKids.com

4. In the figure below, name a pair of perpendicular lines in the square grid.



(1) PQ and RT

(2) OR and RT

(3) RT and TU

(4) YZ and SZ

( )

5. $\boxed{?} - \frac{2}{9} = \frac{1}{3}$

What is the missing fraction in the box?

(1) $\frac{1}{9}$

(2) $\frac{1}{6}$

(3) $\frac{3}{12}$

(4) $\frac{5}{9}$

( )

/ 4

Downloaded from SingaKids.com

6. Which one of the following fractions is the greatest?

(1) $\frac{5}{9}$

(2) $\frac{5}{12}$

(3) $\frac{7}{9}$

(4) $\frac{7}{12}$

( )

/ 2

Downloaded from SingaKids.com

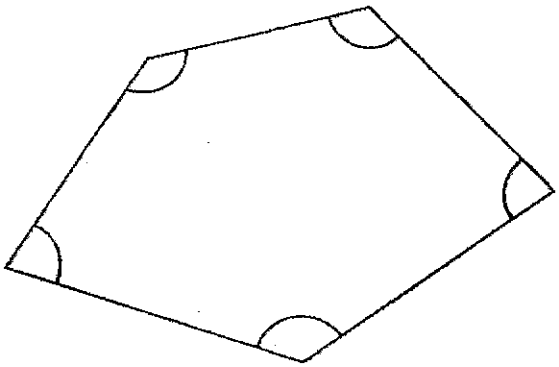
Section B (12 marks)

Questions **7** to **12** 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.

7. Count the number of angles in the figure below.

(a) How many acute angles are there?

(b) How many obtuse angles are there?

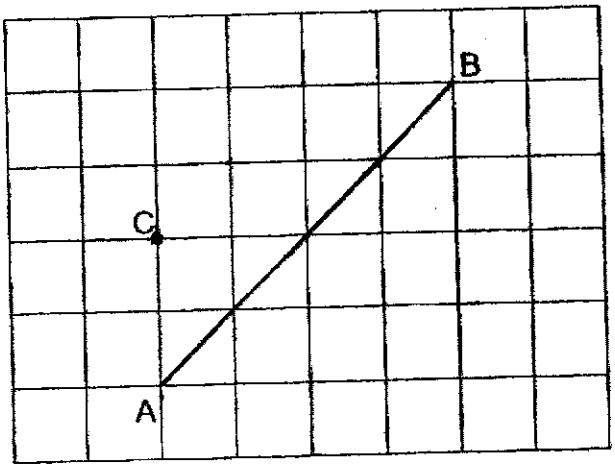


Ans: (a) _____ acute angles

(b) _____ obtuse angles

8. A line AB is drawn in the square grid below.

Draw a line parallel to AB, passing through point C.



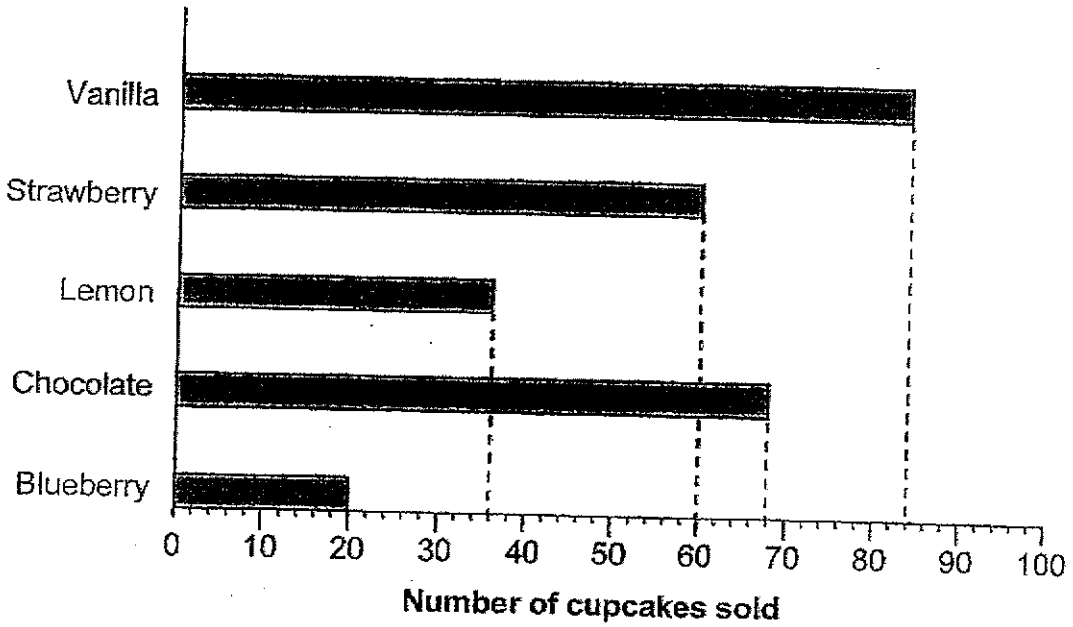
/ 4

Downloaded from SingaKids.com

9. Express $\frac{14}{20}$ in its simplest form.

Ans: _____

10. The bar graph below shows the total number of cupcakes sold on Saturday.



How many more vanilla cupcakes than lemon cupcakes are sold on Saturday?

Ans: _____

/ 4

Downloaded from SingaKids.com

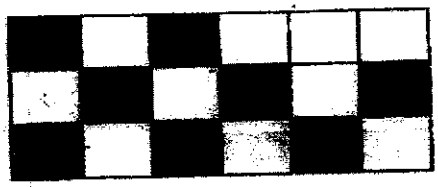
11. Arrange the following fractions from the greatest to the smallest.

$$\frac{1}{2}, \frac{1}{8}, \frac{3}{4}$$

Ans: _____ , _____ , _____

(greatest)

12. The figure is made up of equal rectangles.
What fraction of the figure is **not** shaded?
Leave your answer in the simplest form.



Ans: _____

/ 4

Downloaded from SingaKids.com

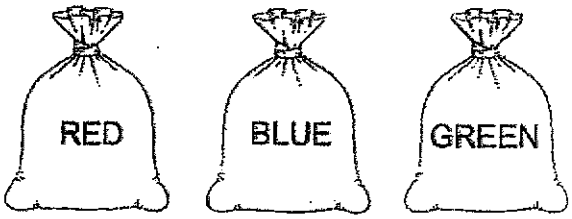
14. Mrs Tan had 3 bags of buttons.

The red bag and blue bag contained 242 buttons.

The blue bag and green bag contained 259 buttons.

The red bag and green bag contained 318 buttons.

How many buttons are there in two blue bags?



Ans: _____ [3]

/ 3



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.

Downloaded from SingaKids.com

Section C (6 marks)

Questions **13** and **14** carry 3 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.

13. Clyden had $60 more than Kiefer.
Kiefer gave $8 to Clyden and had $20 left.
How much did Clyden have in the end?

Ans: _____ [3]

/ 3

Downloaded from SingaKid's.com

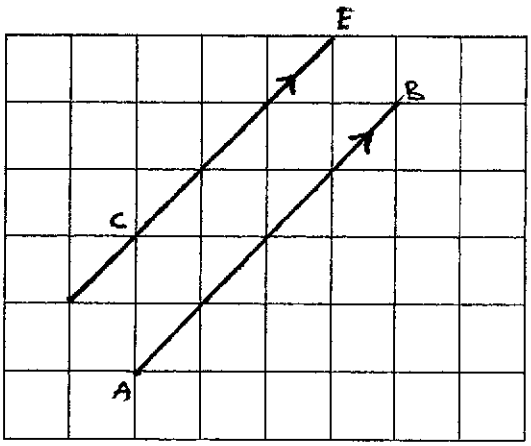
LEVEL : PRIMARY 3

SCHOOL : MAHA BODHI SCHOOL

SUBJECT : MATHEMATICS

TERM : WEIGHTED ASSESSMENT 2

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

Q7	a)2 b)3
Q8	
Q9	$\frac{7}{10}$
Q10	84-36 = 48
Q11	$\frac{3}{4}, \frac{1}{2}, \frac{1}{8}$

Downloaded from SingaKids.com

Q12	$\frac{5}{9}$
Q13	20+8 = 28 28+60 = 88 88+8 =96 $96
Q14	242+259 =501 501-318 = 183

Downloaded from SingaKids.com