Anglo-Chinese School (Junior)



BITE-SIZED ASSESSMENT TWO (2023) PRIMARY 4

MATHEMATICS

T	hui	sd	a١
		~ ~	

4 May 2023

45 min

INSTRUCTIONS TO PUPILS

DO NOT TURN OVER THE PAGES UNTIL YOU ARE TOLD TO DO SO

Follow all instructions carefully.

There are 13 questions in this booklet.

Answer ALL questions.

Too are not allowed to tise	3 8	calculator.
-----------------------------	------------	-------------

•	
Name:)
Class: 4. ()	
Parent's Signature:	

Section	Possible Marks	Marks Obtained
A	7	
8	7	
С	11	
TOTAL	25	

This question paper consists of 10 printed pages. (Inclusive of cover page)

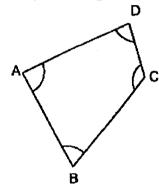
Section A

Questions 1 to 3 carry 1 mark each.

Questions 4 and 5 carry 2 marks each.

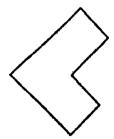
For each question, four options are given. One of them is the correct answer. Make your choice and write its number (1, 2, 3 or 4) in the brackets provided. (7 marks)

1. In the figure below, which angle is greater than a right angle?

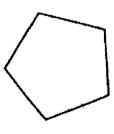


- 1) ∠ABC
- 2) ∠BAD
- 3) ∠CDA
- 4) ∠DCB
- 2. Which of the following figures is a symmetric figure?

1)



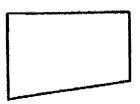
2)



3)



41

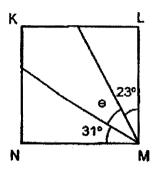


(

2

Sub-Total:

The figure below is not drawn to scale.
 KLMN is a square. Find ∠e,



- 1) 36°
- 2) 46°
- 3) 59°
- 4) 67°

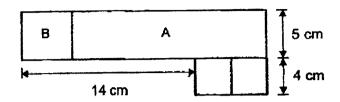
John is facing south-west. When he turns through an angle of ______
in an anti-clockwise direction, he will be facing east.

- 1) 45°
- 2) 90°
- 3) 135°
- 4) 225°

N 1

()

5. The figure below is made up of 2 identical squares of side 4 cm, a rectangle A with breadth 5 cm and a square B. Find the length of rectangle A.



- 1) 9 cm
- . 2) 17 cm
 - 3) 18 cm
 - 4) 22 cm

()

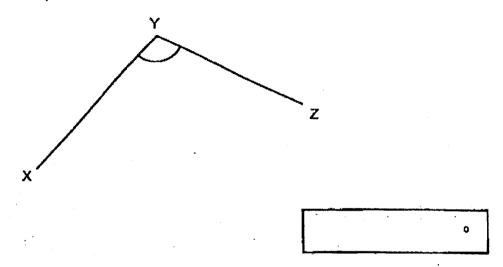
Section B

Questions 6 to 8 carry 1 mark each.

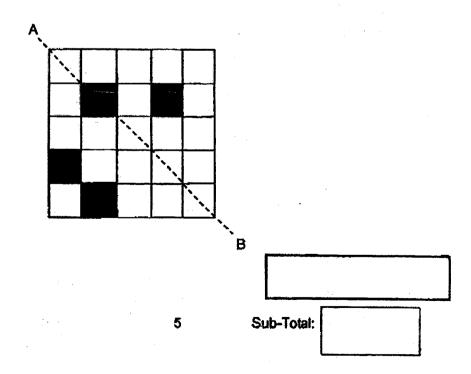
Questions 9 and 10 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (7 marks)

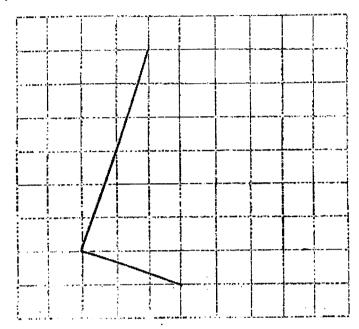
6. Use a protractor to measure ∠XYZ.



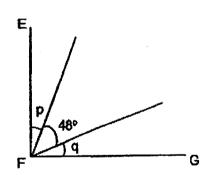
7. In the figure below, what is the least number of squares that must be added so that AB is the line of symmetry for the figure.



In the square grid below, two sides of a rectangle have been drawn.
 Complete the drawing of the rectangle within the grid with the given lines.

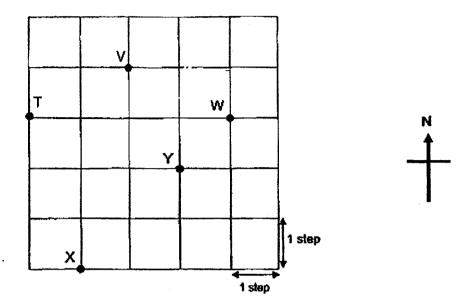


9. The figure below is not drawn to scale. EF is perpendicular FG and $\angle \bar{p} = \angle q$. Find $\angle p$.



				_
				O

10. Study the diagram below.



Perry was at a certain position. He walked 2 steps due north, 1 step due east, 4 steps due south and then 3 steps due west. He ended at Position X. What was his starting position?

		٦
Position	 	

11.	Mr Lim had money did l	528 mang ne receive	oes. He ?	sold all the	mangoes at	6 for \$14.	How much
				; •			
		•				٠.	
					Ans: _		[3]

Sub-Total:

•		
12.	Mrs Tan baked three times as many banana muffins as chocolate muffins. After she gave away 16 chocolate muffins, there were 5 times as many banana muffins as chocolate muffins. How many chocolate muffins did she	
	banana muffins as chocolate muffins. How many chocolate muffins did she	
	bake at first?	
•		
	en de la companya de La companya de la co	
·		
• .	Ans:[4]	
e e e e e e e e e e e e e e e e e e e	9 Sub-Total:	
	9 Sub-Total:	

13. Rina had 5 times as	many red beads as blue	e beads at first. She	then gave	
number of red beads a she have in the end?	and bought another 36 b and blue beads in the	end. How many red	beads did	
			·	
 and the second second				

		Ans:	[4]	
	~ End of Paper ~			

SCHOOL:

ACS (J) PRIMARY SCHOOL

LEVEL

PRIMARY 4

SUBJECT:

MATH

TERM

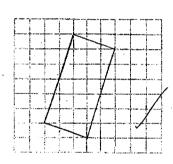
WA2 (2023)

CONTACT:

404	02	081	1Q4	Q5;
4	2	1	3	2



Q8)



$$42 \div 2 = 21^{\circ}$$

Mr Lim receive \$1232

Q12)
$$2u \rightarrow 16 \times 3 = 48$$

$$1u \to 48 \div 2 = 24$$

She bake 40 chocolate muffins at first.

$$3 \times 18 = 54$$

She have 54 red beads in the end.