	gnature	•					
Date:			(	Listis y Listis y Lining Frim Methodiss (Founded			30
·	·			Q	ematics uiz 1 numbers & Mo	NDEV	
Name:				)	Class: Pr 3	-	
				-			
					x 2m each) ober in the brack	koto providad	
						tels provideu.	
1.	Whic	h number b	elow is 10 te	ns less	than 5467?		
	(1)	4467					
	(2)	5367					
 ·· .	(3)	5457	. •	•	·• ·	•	-
	(4)	5568				(	
2.	The	value of the	digit 3 in 34	12 is			
	(1)	3000					
	(2)	300					
۰.	(3)	3					
	(4)	30				(	

. •

9 tho	usands and 7 tens is the same as
(1)	9710
(2)	9700
(3)	9070
(4)	9007

. . . . .

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4. Which number below is 10 more than 6467?

(1) 7467

3.

- (2) 6567
- (3) 6477
- (4) 6468

## 5. In the number 2340, which digit is in the tens place?

- (1) 0
- (2) 2
- (3) 3
- (4) 4

# Section B: Short Answer Questions (10 x 2m each)

Questions 6 to 15 carry 2 marks each. Write your answers in the spaces provided.

6a. Write 3712 in words.

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6b. Write nine thousand, six hundred and six in numerals.

Answer:

• ·

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. . .

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7. Arrange the following numbers from the greatest to the smallest.

. .

6806, 6068, 6680

Answer : \_\_\_\_\_(greatest)

8. Write the missing number in the number pattern below.

2649 , 2799 , 2949 , \_\_\_\_\_ , 3249

4

Answer: \_

Answer: \_\_\_\_

Answer:

9. Find the sum of 2839 and 197.

Şγ

10. Find the difference between 3001 and 549.

11. The difference between two numbers is 279. The greater number is 866. Find the smaller number.

Answer: \_\_\_\_\_

12. Mrs Tan bought a blanket for \$36.60. She bought a bedsheet for \$29.90.

How much did Mrs Tan pay for the two items altogether?

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.

Answer: \$ \_\_\_\_\_

13. A plastic box costs \$13.50. The plastic box costs \$6.90 less than a water bottle.How much does the water bottle cost?

5

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Answer: \$ \_\_\_\_\_

.

14. A shirt cost \$39.90. During a sale Mr Lee paid \$27.50 for it.

. . . . . . .

How much did Mr Lee save?

Answer: \$

15. Moses had \$30. He bought a box of crayons for \$15.90.

How much did he have left?

Answer: \$ \_\_\_\_\_

End-of-Paper

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Parent's s	signature				
Date:			LINE STATES		30
			Anglo-Chinese Sc	haal	
			(Hrimary) A Methodist Institution (Founded 1888)		
			Mathematics		
T	opic: M	ultiplication	Quiz 2 Tables, Multiplication an	d Division & Word	d Problems
			(     )	-	
Sec	tion A:		<u>ioice Questions (5 x 2m e</u> wer and write its number in	<u>ach)</u>	n: 50 minutes ded.
Sec	etion A:	correct ans	wer and write its number in	<u>ach)</u>	
<u>Sec</u> Cho	etion A: pose the Ther	correct ansi e are 16 swe		<u>ach)</u> the brackets provi	
<u>Sec</u> Cho	oose the Ther How	correct ansi e are 16 swe	wer and write its number in eets in a box.	<u>ach)</u> the brackets provi	
<u>Sec</u> Cho	etion A: pose the Ther	correct ans e are 16 swe many sweet	wer and write its number in eets in a box.	<u>ach)</u> the brackets provi	
<u>Sec</u> Cho	tion A: bose the Ther How (1)	e are 16 swe many sweet	wer and write its number in eets in a box.	<u>ach)</u> the brackets provi	
Cho	tion A: bose the Ther How (1) (2)	e are 16 swe many sweet 8 2	wer and write its number in eets in a box.	<u>ach)</u> the brackets provi	
<u>Sec</u> Cho	tion A: bose the Ther How (1) (2) (3) (4)	e are 16 swe many sweet 8 2 24 128	wer and write its number in eets in a box.	<u>ach)</u> the brackets provi s? (	ded. 
Sec Cho	tion A: bose the Ther How (1) (2) (3) (4)	e are 16 swe many sweet 8 2 24 128	wer and write its number in eets in a box. ts are there in 8 such boxes owing has the same value o	<u>ach)</u> the brackets provi s? (	ded. 
Sec Cho	tion A: bose the Ther How (1) (2) (3) (4) Whic	e are 16 swe many sweet 8 2 24 128 ch of the folk	wer and write its number in eets in a box. ts are there in 8 such boxes owing has the same value of c 7	<u>ach)</u> the brackets provi s? (	ded. 
Sec Cho	tion A: bose the Ther How (1) (2) (3) (4) Whic (1)	e are 16 swe many sweet 8 2 24 128 ch of the folk 7 x 7 x 7 x	wer and write its number in eets in a box. ts are there in 8 such boxed bwing has the same value of ( 7 + 7	<u>ach)</u> the brackets provi s? (	ded. 

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3. Ben spends \$28 on buying some cartons of milk. How many cartons of milk can be get?



(1)	32			
(2)	24			
(3)	7		··· - ·	• •
(4)	4	(	)	

)

(

4.

When a number is divided by 9, it has a remainder of 6. Which of the following is a possible number?

- (1) 54
- (2) 66
- (3) 72
- (4) 78

5. Sandra has 3 times as many stamps as Mary.They have 288 stamps altogether.How many stamps does Mary have?

- (1) 72
- (2) 96
- (3) 216

5

(4) 285

### Section B: Short Answer Questions (5 x 2m each)

Questions 6 to 10 carry 2 marks each. Write your answers in the spaces provided.

6,	(a)	÷	8	=	5
	(b)	×	7.	=	42
27 - 15					

Answer: (a)

(

)

(b) \_\_\_\_\_

7. Ben had some marbles. He gave all his marbles to 4 friends.Each friend received 12 marbles.How many marbles did Ben have at first?



4

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9. Mr Lee had 246 packets of erasers.
 Each packet had 9 erasers in it.

How many erasers were there altogether?

the second s

Answer:

10. Mrs Tan had 259 eggs.She packed 5 eggs in each tray.How many eggs were left unpacked?

Answer:

## Section C: Problem Sums (10 marks)

For questions 11 to 13, show your equations and workings clearly in the space provided below each question and write your answers in the underlined spaces provided. The number of marks available are shown in the brackets [ ] at the end of each question or part-question.

11. An oven cost \$256 in Shop A.

b)

The same oven cost twice as much in Shop B.

a) What was the cost of the oven in Shop B?

Answer: a) \_\_\_\_\_ [2] Mary had \$400.

How much change will she receive if she bought an oven from Shop A?

Answer: b) [2]

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. . . . .

12. Jeremy gets \$20 of pocket money every day.He spends \$13 every day and saves the rest.How many days will Jeremy take to save a total of \$476?

Provide a second structure and second second

Answer: \_\_\_\_\_ [3]

13. John sold 523 apples.He sold 155 fewer apples than Jim.Tom sold 3 times as many apples as Jim.How many apples did Tom sell?

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Answer: [3]

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- End of Paper -

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Anglo-Clipinese School (IPrimary) A Methodist Institution (Founded 1886) Mathematics Quiz 3 Topic: Fractions, Length, Mass & Bar Graphs Name:() Class: Pr 3 Date: Section A: Multiple Choice Questions (4 x 2m each) Choose the correct answer and write its number in the brackets provid 1. 1 half = eighths	
(伊rimary) A Methodist Institution (Founded 1886) Mathematics Quiz 3 Topic: Fractions, Length, Mass & Bar Graphs Name:() Class: Pr 3 Date: <u>Section A: Multiple Choice Questions (4 x 2m each)</u> Choose the correct answer and write its number in the brackets provid	
A Methodist Institution (Founded 1886) Mathematics Quiz 3 Topic: Fractions, Length, Mass & Bar Graphs Name: ( ) Class: Pr 3 Date: <u>Section A: Multiple Choice Questions (4 x 2m each)</u> Choose the correct answer and write its number in the brackets provid	
(Founded 1886) Mathematics Quiz 3 Topic: Fractions, Length, Mass & Bar Graphs Name: ( ) Class: Pr 3 Date: <u>Section A: Multiple Choice Questions (4 x 2m each)</u> Choose the correct answer and write its number in the brackets provid	
Quiz 3         Topic: Fractions, Length, Mass & Bar Graphs         Name:       () Class: Pr 3 Date:         Section A: Multiple Choice Questions (4 x 2m each)         Choose the correct answer and write its number in the brackets provid	
Topic: Fractions, Length, Mass & Bar Graphs         Name:	
Name: ( ) Class: Pr 3 Date: <u>Section A: Multiple Choice Questions (4 x 2m each)</u> Choose the correct answer and write its number in the brackets provid	
Section A: Multiple Choice Questions (4 x 2m each) Choose the correct answer and write its number in the brackets provid	
Section A: Multiple Choice Questions (4 x 2m each) Choose the correct answer and write its number in the brackets provid	
Choose the correct answer and write its number in the brackets provid	
1. 1 half = eighths	ed.
(1) 6	
(1) 6 (2) 2	
(3) 8	
(4) 4	(
	•

••••

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2. What is the mass of the bag of rice?



- (1) 3 kg 4 g
- (2) 3 kg 40 g
- (3) 3 kg 400 g
- (4) 3 kg 500 g

3. Which of the following has the greatest mass?

- (1) 17 kg
- (2) 807 g
- (3) 8700 g
- (4) 1 kg 70 g

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4. Ali walked a total distance of 1 km 100 m from his home to school. Which point is his school at?



(1)	А			
(2)	В	. • •	· · ·	
(3)	С			
(4)	D		(	)

# Section B: Short Answer Questions (5 x 2m each)

Questions 5 to 9 carry 2 marks each. Write your answers in the spaces provided.

5. Find the missing numerator and denominator.

$$\frac{3}{8} = \frac{(a)}{24} = \frac{18}{(b)}$$

Answer:	(a)	
	(b)	

6. Arrange the fractions in order. Begin with the smallest:

. . ...

 $\frac{2}{9}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ ,  $\frac{1}{2}$ 

7. Express in metres.



Answer: \_\_\_\_\_ m

8. The bar graph below shows the number of stamps Ahmad, Betty, Chong Ming and Devi collected.

They collected 330 stamps altogether.

Complete the bar graph to show the number of stamps Chong Ming collected.



#### Stamps Collected

9. Find the difference between  $\frac{1}{3}$  and  $\frac{5}{6}$ . Give your answer in its simplest form.

۰. .

Answer:

**.** ..

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б

#### Section C: Problem Sums (3 x 4m each)

For questions 10 to 12, show your equations and workings clearly in the space provided below each question and write your answers in the underlined spaces provided. The number of marks available are shown in the brackets [ ] at the end of each question.

10. The distance between School A and School C is 942 m. The distance between School A and School C is 3 times the distance between School B and School C.

a) What is the distance between School B and School C?

Answer: (a) [2]





Answer: (b) \_\_\_\_\_ [2]





Tickets Sold in a Cinema

a) How many tickets were sold on Day 1 and Day 4 altogether?

Answer: (a) \_\_\_\_\_ [2]

b) How many more tickets were sold on Day 3 than Day 2?

. . . . .

Answer: (b) \_\_\_\_\_ [2]

Gopal ate  $\frac{3}{10}$  of a pizza. 12. His sister ate  $\frac{1}{5}$  of the same pizza. How much more pizza did Gopal eat than his sister? a) Answer: (a) \_\_\_\_\_ [2] b) Gopal ate another  $\frac{2}{5}$  of the pizza. What fraction of the pizza did he eat in total?

Answer: (b) \_\_\_\_\_ [2]

End-of-Paper

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YEAR : 2023

LEVEL : PRIMARY 3

SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)

and a construction of

SUBJECT : MATHEMATICS

TERM : QUIZ 1 & 2 & 3

#### <u>QUIZ 1</u>

Topic: Whole numbers & Money

Q1	2	Q2	1	Q3	3	Q4	3	Q5	4
Q6	a. three	thousand,	seven hu	ndred	Q7	6806, 6680	), 6068	<u></u>	

	and twelve	ļ	
	b. 9606		
Q8	3099	Q9	2839 + 197 = 3036
Q10	3001 - 549 = 2452	Q11	866 - 279 = 587
Q12	\$36.60 + \$29.90 = \$66.50	Q13	\$13.50 + \$6.90 = \$20.40
Q14	\$39.90 - \$27.50 = \$12.40	Q15	\$30.00 - \$15.90 = \$14.10

#### <u>QUIZ 2</u>

Topic: Multiplication Tables, Multiplication and Division & Word Problems

Q1		4	Q2	2	Q3	3	Q4	4	Q5	1
Q6	(a) 4 (b) 6				··· .	Q7	12 x 4 = 4	8	<u> </u>	
Q8	2230 Ans:	) ÷ 8 = 7	279			Q9	246 x 9 =	2214		
Q10	259 -	÷5÷!	51 R4			Q11	a) 256 x 2 b) 400 - 2		Ļ	
Q12		13 = 1 ÷ 7 = (				Q13	523 + 155 678 x 3 =			

### QUIZ 3

Topic: Fractions, Length, Mass & Mass & Bar Graphs

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<b>A A A</b>	-	<u> </u>	5	<b>Q</b> 3	-	Q4		£
and the second s		and the second se	the second s				1 · F	é –

Q5	$\begin{vmatrix} \frac{3}{8} = \frac{9}{24} \\ \frac{9}{24} = \frac{18}{48} \\ -24 = \frac{18}{48} \\ $	Q6	$\frac{2}{9}, \frac{1}{2}, \frac{3}{4}, \frac{7}{8}$
	Ans: (a) 9		
	Ans: (a) 9 (b) 48		

. 1

Q7	5km 20m = 5020m	Q8	Stamps Coöksted
			$ \frac{140}{120} + \frac{100}{120} +$
Q9	$\frac{1}{3} = \frac{2}{6}$ $\frac{5}{5} = \frac{2}{6} = \frac{3}{6}$ $\frac{3}{6} = \frac{1}{6}$	Q10	a) 942 ÷ 3 = 314m b) 2055 + 1103 = 3158m
Q11	a) 32 + 34 = 66 b) 40 - 24 = 16	Q12	

с GN3