Ai Tong School P5 Mathematics 2022 Term 1 Review

Van	10:	_() Class: 5			
Date:		Marks:	/25		
)ur	ation: 35 min	Parent's signature:			
Follow all instructions. Answer all questions. You are NOT allowed to use a calculator.					
วันธ	tion A stions 1 to 5 carry 1 mark each. V questions which require units, give	Write your answers in the spaces pre your answers in the units stated. (ovided. 5 marks).		
	Write two million, eighty thousan	d, five hundred and nine in numera	ls.		
		Ans			
	In 4 023 670, what is the value of	of digit 2?			
		Ans:			
3	Find the value of 448 000 ÷ 700).			
		Ans:			
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4 What is the value of $6 + (72 - 12 \times 4) + 3$?

Ans:		
-	 	

5 Express $\frac{9}{8}$ as a decimal.

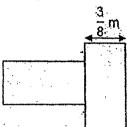


tions 6 to 10 carry 2 marks each. Show your working clearly in the space provided ach question and write your answers in the spaces provided. uestions which require units, give your answers in the units stated. (10 marks)
Mike bought 9 similar pizzas and shared them equally with 15 children. What fraction of a pizza did each child get? Express your answer in the simplest form.
Ans:
Mr Tan bought some fruits. $\frac{2}{5}$ of the fruits were oranges and the rest were apple $\frac{1}{3}$ of the apples were green. What fraction of the fruits were green apples?

8	Shanti had some coloured beads in a box at first. She took out 134 red beads and added in 53 blue beads. In the end, there were 650 beads left in the box. How many beads were there in the box at first?
	Ans:
9	A number when divided by 500 gives a quotient of 420. What is the quotient when the same number is divided by 2000?
سيامينا	Ans:

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The figure below is made up of two identical rectangles without overlapping. The breadth of each rectangle is $\frac{3}{8}$ m and the length is twice its breadth. Find the perimeter of the figure. Give your answer as a mixed number in its simplest form.



Ans:	n

 $\frac{1}{\sqrt{2}}$

Section C For questions 11 to 13, show your working clearly in the space provided for each question and write the answers in the spaces provided. The number of marks available is shown in the brackets [] at the end of each question or part-question. (10 marks)		
1	Qiumei has \$62 and she wants to buy some files from a bookshop. The bookshop sells the files at \$2 each or a pack of 5 similar files for \$9. What is the most number of files she can buy with all her money?	~
	Ans:	[3

12 At a bakery, there are three types of tarts. $\frac{4}{9}$ of the tarts are chocolate tarts and 2 of the remaining are strawberry tarts. The rest are mango tarts. There are 56 chocolate and mango tarts altogether. What fraction of the tarts are mango tarts? (a) Give your answer in the simplest form. (b) How many tarts are there in total? [1] Ans: (a) [2]

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13	There were 4 times. After 57 boys left the of boys and girls in t	e hall and 18 girls e	ntered the hall, t	here was an equi	al number end?
				Ans:	[4]
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		1	of Danas		
		End of	of Paper WORK CAREFUL	.LY	
					4
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SCHOOL: AI TONG PRIMARY SCHOOL

LEVEL : PRIMARY 5
SUBJECT : MATHEMATICS
TERM : 2022 TERM 1

Q1)	2080509	
Q2)	20000	
Q3)	640	
Q4)	$6 + (72 - 12 \times 4) \div 3 = 6 + (72 - 48) \div 3$	
	$= 6 + 24 \div 3$	
	= 6 + 8	
	= 14	
Q5)	$\frac{9 \times 125}{8 \times 125} = \frac{1125}{1000}$	
	= 1.125	
Q6)	$9 \div 15 = \frac{9}{15}$	
	$=\frac{3}{5}$	
Q7)	$1 - \frac{2}{5} = \frac{3}{5}$	
	$\frac{3}{5} \times \frac{1}{3} = \frac{1}{5}$	
Q8)	650 - 53 = 597	
	597 + 134 = 731	
Q9)	500 + 420 = 210000	
	$210000 \div 2000 = 105$	
Q10)	$\left \frac{3}{8} \times \frac{2}{1} \right = \frac{3}{4}$	
	$\frac{3}{4} = \frac{6}{8}$	

	$\frac{6}{8} - \frac{3}{8} = \frac{3}{8}$
	$\frac{3}{8} \times \frac{4}{1} = \frac{3}{2}$
	$=1\frac{1}{2}$
	$\frac{3}{4} \times \frac{3}{1} = \frac{9}{4}$
	$=2\frac{1}{4}$
	$2\frac{1}{4} + 1\frac{1}{2} = 2\frac{2}{8} + 1\frac{4}{8}$
	$=3\frac{6}{8}$
	$=3\frac{3}{4}m$
Q11)	$62 \div 9 = 6R8$
	$8 \div 2 = 4$
	$6 \times 5 = 30$
	30 + 4 = 34
Q12)	a) $\frac{4}{9} + \frac{2}{9} = \frac{6}{9}$
	$1 - \frac{6}{9} = \frac{3}{9}$
	$=\frac{1}{3}$
	b) $3 + 4 = 7$
	$56 \div 7 = 8$
	$8 \times 9 = 72$
Q13)	57 + 18 = 75
,	$75 \div 3 = 25$
	25 + 18 = 43
	or
	$25 \times 4 = 100$
	100 - 57 = 43