Test:	(2020) Primary 5 Maths (Term 1) - Nanyang	
Points:	13 points	
Name:		Score:
Date:		
Signature:		
Only selec	le choice answers with a cross or tick: ct one answer ct multiple answers	

**Question 1 of 13** 

Primary 5 Maths (Term 1) 1 pt

Jar A has 970 marbles in it. Jar B has 20 times as many marbles as Jar A. How many marbles are there in Jar B?

**A**) 1 940

- **B**) 18 400
- **○C**) 19 400
- **D**) 20 400

Question 2 of 13

Primary 5 Maths (Term 1) 1 pt

Find the value of  $4+6 \times (501-51)$ 

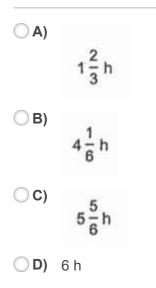
- **A)** 2 704
- **B**) 2959
- C) 4 500
- **D)** 4 959

Question 3 of 13

		Matha	/-
Primary	10	Maths	(

Fin	d the value of $\frac{3}{5}$	$\times \frac{2}{8}$ .	Express you	ir answer in	the simplest fo	rm.	
() A)	$\frac{3}{20}$						
ОВ)	5 12						
() C)	<u>6</u> 40						
() D)	- <u>17</u> 20						
Ques	tion 4 of 13				Primary 5 Ma	aths (Term 1)	1 pt
				5			

Ye Jin watched her favourite programme for  $\frac{5}{6}$  h every day from Monday to Friday last week. How many hours did she spend watching her favourite programme last week?



The first 15 numbers of a number pattern are given below. 9,5,7,8,9,5,7,8,9,5,7,8,9,5,7,... 1<sup>st</sup> 15<sup>th</sup> What is the 117<sup>th</sup> number? (A) 5 (B) 7 (C) 8 (D) 9

Question 6 of 13

**Question 5 of 13** 

Primary 5 Maths (Term 1) 1 pt

Write eight hundred and eighty thousand, two hundred and ninety-two in numerals

Question 7 of 13Primary 5 Maths (Term 1)1 pt

Express 35÷6 as a mixed number in its simplest form

Question 8 of 13

Primary 5 Maths (Term 1) 1 pt

Express 1 
$$\frac{7}{25}$$
 as a decimal.

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The product of two numbers is 20 700. One of the numbers is 60. Find the other number

Question 10 of 13

Primary 5 Maths (Term 1) 1 pt

Muthu bought a laptop. He paid \$390 first and a monthly amount of \$300 for 12 months. How much did the laptop cost?

Question 11 of 13	Primary 5 Maths (Term 1)	1 pt
There were 6 runners in a relay team. was the total distance run by the team?	Each runner ran $\frac{3}{4}$ km. What	

Question 12 of 13	Primary 5 Maths (Term 1)	1 pt
Suzy had some rice at first. She used $\frac{1}{8}$ kg of rice and	bought $\frac{5}{6}$ kg of	
rice. She had $\frac{7}{8}$ kg of rice in the end. How many kilog	rams of rice did	
she have at first? Express your answer in the simplest i	form.	

## Question 13 of 13

Primary 5 Maths (Term 1) 1 pt

A game booth has 3 point, 5 point and 10 point targets. Bobby hit 12 targets and scored 62 points altogether. How many 3 points targets did he hit?