Test:Primary 5 Maths (Term 4) - Maris Stella (2020)						
Points	: 54 points					
Name	Score:					
Date:						
Signa	ure:					
Select	multiple choice answers with a cross or tick:					
O Or	ly select one answer					
🗌 Ca	n select multiple answers					
		1 nt				
Ques	tion 1 of 57Primary 5 Maths (Term 4)	i pi				
Ques What i	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume	erals?				
Ques What i	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416	erals?				
Ques What i () A) () B)	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 460	erals?				
Ques What i A) B) C)	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 416 2 203 416	erals?				
Ques What i A) B) C) D)	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 460 2 203 416 2 203 460	erals?				
Ques What i A) B) C) D) Ques	tion 1 of 57Primary 5 Maths (Term 4)s two million, two hundred and three thousand, four hundred and sixteen in nume2 023 4162 023 4602 203 4602 203 460tion 2 of 57Primary 5 Maths (Term 4)	1 pt				
Ques What i A) B) C) D) Ques	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 460 2 203 416 2 203 460 tion 2 of 57 Primary 5 Maths (Term 4) 10=6.7	1 pt				
Ques What i A) B) C) D) Ques 	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 460 tion 2 of 57 Primary 5 Maths (Term 4) 10=6.7 67	1 pt				
Ques What i A) B) C) D) Ques 	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 460 2 203 460 tion 2 of 57 Primary 5 Maths (Term 4) 10=6.7 67 67 67 670	1 pt				
Ques What i A) B) C) D) Ques 	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 460 2 203 460 tion 2 of 57 Primary 5 Maths (Term 4) 10=6.7 67	1 pt				
Ques What i A) B) C) D) Ques 	tion 1 of 57 Primary 5 Maths (Term 4) s two million, two hundred and three thousand, four hundred and sixteen in nume 2 023 416 2 023 460 2 203 460 tion 2 of 57 Primary 5 Maths (Term 4) 10=6.7 67	1 pt				

A number when rounded to the neatest thousand is 30 000. Which one of the following the most likely the number?

A) 29 099
B) 29 598
C) 30 597
D) 30 909

11:13 PM	Class	Marker - Professional online testing	
Quest	tion 4 of 57	Primary 5 Maths (Term 4)	1 pt
104.25	$5 = 100 + 4 + \frac{1}{5} + \frac{1}{5}$		
What is	s the missing number in the box?		
() A)	100		
○В)	25		
() C	20		
○ D)	4		
Quest	tion 5 of 57	Primary 5 Maths (Term 4)	1 pt
Which	one of the following is greater than $\frac{1}{5}$	but smaller than $\frac{1}{4}$?	
	29		
() В)	<u>1</u> 6		
() C)	<u>2</u> 11		
() D)			

Question 6 of 57

13

Primary 5 Maths (Term 4) 1 pt

Which of the following is not a factor of 32?

A) 16
B) 9
C) 8
D) 4

Question 7 of 57

The heights of four girls are given in the table below.

Name	Height
Cindy	1 1/2 m
Edna	1 m 38 cm
Ruby	120 cm
Sally	1 3 m

Who is the shortest?

- A) Cindy
- OB) Edna
- **C)** Ruby
- **D**) Sally

Question 8 of 57

Primary 5 Maths (Term 4) 1 pt

The figure below shows a rectangle ABCD. Which one of the triangles below is half the area of rectangle ABCD?



- A) ADG
- OB) DFC
- **C**) ECG
- OD) GDC

Question 9 of 57



Amei has twice as many stamps as Ben. Cindy has 3 times as many stamps as Ben. They have 42 stamps altogether .How many Stamps does Ben have?

- **A**) 6
- **B**) 7
- **C)** 12
- **D**) 14

Zack received \$80 for pocket money each month. The line graph shows the amount of money he saved from January to April.



In which month did Zack spend the most?

- **A**) January
- **B**) February
- OC) March
- OD) April

Question 12 of 57

Mrs Lim had $\frac{8}{9}$ kg of flour at first. She used $\frac{1}{4}$ of the flour for baking and $\frac{1}{6}$ kg of the flour for cooking. How much flour had she left?



Question 13 of 57	Primary 5 Maths (Term 4)	1 pt
	Primary 5 Matris (Term 4)	τpι

What is the area of triangle ABC below?



- **A**) 24 cm2
- **B**) 30 cm2
- **C)** 48 cm2
- **D**) 60 cm2

	ClassMarker - Professional online testing			
Question 14 of 57	Primary 5 Maths (Term 4)	1 pt		
Jamie had \$42 and Sally had \$90. After they s equally, the amount of money Sally had left wa left. How much did each of them pay for the pr	hared the cost of a present for a friend s 3 times the amount of money Jamie had esent?	d		
A) \$16				
B) \$18				
C) \$24				
D) \$26				
Question 15 of 57	Primary 5 Maths (Term 4)	1 pt		
 A) 75cm B) 100cm C) 125cm D) 200cm 				
2000				
Question 16 of 57	Primary 5 Maths (Term 4)	1 pt		
Question 16 of 57 What is the value of 90-7x3+14÷2?	Primary 5 Maths (Term 4)	1 pt		
Question 16 of 57 What is the value of 90-7x3+14÷2?	Primary 5 Maths (Term 4)	1 pt		
Question 16 of 57 What is the value of 90-7x3+14÷2? Question 17 of 57	Primary 5 Maths (Term 4) Primary 5 Maths (Term 4)	1 pt		
Question 16 of 57 What is the value of 90-7x3+14÷2? Question 17 of 57 What is the first common multiple of 6 and 9?	Primary 5 Maths (Term 4) Primary 5 Maths (Term 4)	1 p		
Question 16 of 57 What is the value of 90-7x3+14÷2? Question 17 of 57 What is the first common multiple of 6 and 9?	Primary 5 Maths (Term 4) Primary 5 Maths (Term 4)	1 p 1 p		

Question 18 of 57

Primary 5 Maths (Term 4) 1 pt

Find the value of 28 x 4000

Question 19 of 57



A worker is paid \$12 for an hour. How much is he paid for $5\frac{1}{2}$ hours?

Question 21 of 57

The square grid below shows the plan of a neighbourhood. The police station is north of the playground.

	Police Station		
		Food Centre	
	Playground		Community Centre
School	r.	Market	

- (a) Xiao Hao is standing at the playground, facing west. If he turns 135° clockwise, where will he be facing?
- **A**) police station
- **B**) food centre
- C) playground
- **D**) community centre
- **E**) market
- F) school

Question 22 of 57

The town council wants to build a library in the neighbourhood. The location of the library will be south-west of the police station and west of the playground in the square grid above, put an "X" in the correct swore to indicate where the library will be built

	Police Station		
		Food Centre	
	Playground		Community Centre
School		Market	

Question 23 of 57

Primary 5 Maths (Term 4) 1 pt

There are 850 people at a concert. 30% of them are adults and the rest are children. How many children are at the concert?

Question	24	of	57
----------	----	----	----

Primary 5 Maths (Term 4) 1 pt

Sally had \$13.50. She bought 6 mangoes and had \$4.50 left. How much did she pay for each mango

Question 25 of 57

Shade 2 more squares to make the figure below symmetric, with AB as the line of symmetry.



Question 26 of 57

Primary 5 Maths (Term 4) 1 pt

The table shows the charges for overdue books borrowed from a library.

Overdue Book charges				
For the first 4 days	10 cents per day			
From the 5th day onwards	25 cents per day			

Jonathan's book was overdue for 9 days. How much was he charged for returning the book late?

Question 27 of 57

Primary 5 Maths (Term 4) 1 pt

The average mass of Jimmy, Leonard and Matthew is 48 kg. Jimmy is 7kg heavier than Leonard and 5 kg heavier than Matthew. What is Leonard's mass?

Question 28 of 57

The solid is formed with 6 unit cubes. Draw the <u>front</u> and <u>top</u> views of the solid in the isometric paper provided below.



Question 29 of 57

In the figure below, ABC is an isosceles triangle, BDC is an equilateral triangle and \angle BAC = 36°. Find \angle e.



Question 30 of 57

Primary 5 Maths (Term 4) 1 pt

Mdm See baked an equal number of chocolates tarts and strawberry tarts. She gave away 18 chocolate tarts and 60 strawberry tarts. After that, she had 3 times as many chocolate tarts as strawberry tarts. How many stwrvweey tarts had she left?

Question 31 of 57

Primary 5 Maths (Term 4) 1 pt

Peter read the same number of pages of his storybook each day. At the end of the 7th day, he was left with $\frac{1}{4}$ of the total number of pages. After another 2 days, he was left with 10 pages. How many pages are there in Peter's storybook?

Question 32 of 57

Pauline prepared some juice in a big container. She poured some of the juice into 7 bottles. Each bottle contained $1\frac{2}{9}$ *l* of juice. After that, $1\frac{3}{4}$ *l* of juice was left in the container. How much juice did Pauline prepare?

Question 33 of 57

Primary 5 Maths (Term 4) 1 pt

In the figure, XYZ is an isosceles triangle. The ratio of the length of XY to the length of YZ is 5 : 8. The perimeter of triangle XYZ is 522 cm. Find the length of XY.



Question 34 of 57

Two identical isosceles triangles are arranged as shown in the figure. Find $\angle x$.



Question 35 of 57

Primary 5 Maths (Term 4) 1 pt

Wei Ming had a piece of rectangular cardboard. He cut out a square of side 8 cm and two identical squares of side 3 cm from it. The remaining cardboard, which is shaded, has a perimeter of 68 cm. What is the length of XY?



Question 36 of 57

The figure below shows a piece of rectangular paper with two of its corners folded down. Find $\angle m$.



Question 37 of 57

Primary 5 Maths (Term 4) 1 pt

Tasty Cake Shop baked 3404 pies. The pies were packed into 80 large boxes of 25 pies each and the rest into small boxes of 12 pies each. How many small boxes of 12 pies were there?

Question 38 of 57

Primary 5 Maths (Term 4) 1 pt

 $\frac{3}{4}$ of Donnie's savings is equal to $\frac{2}{3}$ of Evan's savings. Donnie and Evan save \$408 altogether. How much is Donnie's savings?

Question 39 of 57

The menu of a seafood restaurant is shown below.



Mr Toh took his family to the restaurant for dinner. He ordered 1 kg of fish, 600 g of prawns and 1.6 kg of crabs. How much did he pay altogether for the seafood?

Question 40 of 57

Primary 5 Maths (Term 4) 1 pt

The average age of Andrew's nephew is 10 years old. When Andrew joins them, the average age of Andrew and his nephews becomes 14 years old. Given Andrew is 30 years old, how many nephews does he have?

Question 41 of 57

The graph below shows the number of pets each of the 680 households has.



(a) How many households have at least 3 pets each?

Question 42 of 57

Primary 5 Maths (Term 4) 1 pt

b) 3/17 of the total households have ____ pets each

· · · ·

The table below shows the postage rate for parcels sent overseas.

	Postage Rate			
Destination Group	First 2 kg	Every additional 500 g		
<u>Group A</u> Thailand, Indonesia, Malaysia	\$12	\$5		
<u>Group B</u> Hong Kong, Korea, Talwan	\$18	\$7		

Mr Wang sent a parcel of mass 6 kg to Indonesia and another parcel of mass 1.8 kg to Taiwan.

How much did he pay for the postage in total?

https://www.classmarker.com/a/tests/test/print/?test_id=1815083

Question 44 of 57

The figure below is not drawn to scale. ABC is an equilateral triangle, DEC is a straight line and \angle BDC is 32°.



(a) Each of the statements below is either true, false or not possible to tell from the information given. For each statement, put a tick (✓) to indicate your answer. [3]

1 pt

smaller than 60

- A) True
- OB) False
- C) Not possible to tell

Question 45 of 57

- ii) AEC is 74
- **A**) True
- B) False
- **C**) Not possible to tell

Question 46 of 57

Primary 5 Maths (Term 4) 1 pt

Primary 5 Maths (Term 4)

iii) The sum of DBC and DEV is 208

- A) True
- **B**) False
- **C**) Not possible to tell

Question	47	of	57
----------	----	----	----

b) In the statement below, choose the words that describe triangle DBC correctly

- Triangle DBC (is / is not) an isosceles triangle because lines DB and BC (are / are not) equal

Question 48 of 57

Primary 5 Maths (Term 4) 1 pt

Mdm Lily was attracted to the advertisement put up by Cozy Furniture Store. The usual price of a refrigerator, before GST, is \$4200. It is 3 times the usual price of a sofa set.



Mdm Lily bought a sofa set and a refrigerator. She was given a 30% discount on the refrigerator only.

(a) How much did she pay for the sofa set before GST?

Question 49 of 57

Primary 5 Maths (Term 4) 1 pt

b) How much did she pay for refrigerator after the 7% GST?

Primar	v 5	Maths	(Term 4)) 1	pt

A sum of money was shared among three brothers Ahmad, Fandy and Halim in the ratio of 3:2:1 respectively. After Ahmad gave \$24 to Fandy and \$12 to Halim, the ratio of their shares became 2:2:1.

a) How many percent of this sum of money was Halim's share in the end?

Question 51 of 57

Question 50 of 57

Primary 5 Maths (Term 4) 1 pt

b) How much was Ahmad's share at first?

Question 52 of 57

Primary 5 Maths (Term 4) 1 pt

Samantha spent	of her salary on transport. S	he spent $\frac{5}{12}$ of her remaining
salary and another	\$56 of her salary on groceries.	She then saved the rest of her
salary.		

Samantha spent \$451 on groceries. How much was her salary?

Question 53 of 57

(a)

Primary 5 Maths (Term 4) 1 pt

b) How much did Samantha save?

Question 54 of 57

Tables and chairs in a restaurant are arranged as shown in the diagram below.



Question 55 of 57

Primary 5 Maths (Term 4) 1 pt

b) Which figure used 54 chairs?

Question 56 of 57	
-------------------	--

Primary 5 Maths (Term 4) 1 pt

c) Each table measures 2m by 1.2m. What is the perimeter fo the row of table used in figure 12?

Question 57 of 57

Tank A measuring 28 cm by 10 cm by 35 cm was $\frac{2}{5}$ filled with water at first.



When 6 cups, each containing 250 cm³ of water, were poured into Tank A, some water overflowed into Container B. How many litres of water would be collected in Container B?