Test:	(F) Primary 4 Maths (Term 4) - MGS		
Points:	95 points		
Name:		Score:	
Date:			
Signature:			
Select multip O Only sele	ble choice answers with a cross or tick: ect one answer ct multiple answers		
Oursetien			
Question	1 of 47	Primary 4 Math (Term 4)	2 pts
Section A (3	1 of 47 36 marks)	Primary 4 Math (Term 4)	2 pts
Section A (3	1 of 47 36 marks) s and 6 tens is the same as	Primary 4 Math (Term 4)	2 pts
Question Section A (3 45 thousand A) 456 B) 4560 C) 4500 D) 4506	1 of 47 36 marks) s and 6 tens is the same as 6	Primary 4 Math (Term 4)	2 pts
Question Section A (3 45 thousand A) 456 B) 4560 C) 4500 D) 4506	1 of 47 36 marks) s and 6 tens is the same as 6 0 2 of 47	Primary 4 Math (Term 4) Primary 4 Math (Term 4)	2 pts 2 pts

9,13,17,____,29

- **A)** 23,27
- **B**) 21,26
- **C)** 21,25
- **D**) 18,28

Question 3 of 47



A number when rounded to the nearest hunderedth becomes 1.95. What is the largest possible number?

○ A)	1.945
В)	1.952
(C) (1.955
(D	1.965

 $6\frac{5}{7} = \frac{1}{7}$

What is the missing number in the box?

A) 30		
B) 37		
C) 42		
D) 47		
Question 7 of 47	Primary 4 Math (Term 4)	2 pts

Which of the following pair of numbers has 24 as their first common multiple?

A) 2 and 4
B) 3 and 4
C) 4 and 6
D) 6 and 8

Question 8 of 47

Primary 4 Math (Term 4) 2 pts

A shopkeeper has 235 boxes. Each box contains 56 sweets. How many sweets are there in all?

A) 12160

B) 13160

C) 14260

D) 25850

Question 9 of 47Primary 4 Math (Term 4)2 pts

A bookshelf weighs 3 times as heavy as a chair. The total mass of both bookshelf and chair is 48.6kg. How heavy is the chair?

A) 12.15kg

- **B**) 16.20kg
- OC) 36.45kg
- **D**) 145.8kg

Question 10 of 47

Tom took a flight from Beijing and landed in Changi Airport at 0130. His flight took 6h 25min. What time did the plane take off?

A) 07 05

○ B) 07 55

OC) 19 05

D) 19 55

Question 11 of 47

Primary 4 Math (Term 4) 2 pts

Subtract 15.07 from 32.8

- **A**) 17.87
- **B**) 17.73
- **C)** 17.01
- **D**) 17.1

The table below shows how 40 pupils in Primary 4A go to school. Use the information and answer questions 13 and 14.

Mode of transport	Number of pupils
Walk to school	4
Public bus	3
By school bus	15
By MRT train	12
By Car	?

How many pupils go to school by car?

A) 34

B) 16

C) 14

D) 6

Question 13 of 47

Primary 4 Math (Term 4) 2 pts

If each pupil pays \$90 to the school bus driver each month, how much would the bus driver collect per month?

- **A**) \$270
- **B**) \$1350
- **C)** \$1620
- **D**) \$3600





A) 1

B) 2

OC) 3

D) 4

Which of the figures below have only 2 lines of symmetry?			
Figure A Figure B	Figure C Figure D		
A) A,C,D			
B) B,C			
C) A,B			
D) C,D			
Question 16 of 47	Primary 4 Math (Term 4) 2 pts		

The figure below is made up of 4 identical rectangles.



- **A)** 1
- **B**) 2
- **○**C) 3
- **D**) 4

Question 17 of 47

Ali and Gopal met at the shopping mall for movie at 08 35. The movie ended at 11 15. They then spent 55 min at a bookstore before heading home. How much time did they spend together?

	4h	05min
\frown \neg	411	USIIIII

B) 3h 35min

C) 3h 10min

D) 2h 40min

Question 18 of 47

Primary 4 Math (Term 4) 2 pts

Section B (36marks)

Write fifteen thousand and twenty-six in figures

Question 19 of 47

_____,_____

Primary 4 Math (Term 4) 2 pts

Some of the factors of 32 are 1,2,8 and 32. What are the other two factors of 32?

Question 20 of 47

Primary 4 Math (Term 4) 2 pts

Round 65 320 to the nearest hundred







Find the value of 12.76 x 8

19.06 - 0.97 =

Question 25 of 47	Primary 4 Math (Term 4) 2 pts
Use the digits below to form the smallest <u>5-digit</u> odd hundreds place is twice the digit in the ones place.	number. The digit in the
Each digit can be used only once.	
4 5 1 6 3	2

Question 26 of 47

Study the graph carefully and answer questions 27 and 28.

The graph below showed the temperature of Sunny Town recorded over a 12-hour period.



During which period of the day was the difference in temperature the greatest?

Ans : Between and

Question 27 of 47

Primary 4 Math (Term 4) 2 pts

What was the difference between the highest and lowest temperature?

In the figure below, name the smallest angle.

÷ . ř b а C d

In the figure shown, PQRS is a square. Find \angle MSN.



Question 30 of 47

Primary 4 Math (Term 4) 2 pts

The clock below shows the time when Melissa left her house for school in the morning.



Peter bought $2\frac{1}{2}$ kg of rambutans. His family ate $1\frac{1}{4}$ kg of rambutans and he gave some to his neighbour. He then had $\frac{3}{8}$ kg of rambutans left. What was the mass of rambutans he gave to his neighbour?

Question 32 of 47

Primary 4 Math (Term 4) 2 pts

The perimeter of a square is 36m. What is its area?

Question 33 of 47

Primary 4 Math (Term 4) 0 pts



Please type "done" to proceed to the next question

2....

Question 34 of 47

The area of a rectangle is 64cm2. The length of the rectangle is four times as long as its breadth. What is the length of the rectangle?

Question 35 of 47Primary 4 Math (Term 4)2 pts

Use the information below to answer Question 36a and 36b.



(a) Raju came out of the MRT station and was facing the bakery. He turned clockwise to face the clinic. What was the angle that he had turned?

Question 36 of 47

Primary 4 Math (Term 4) 2 pts

May Ling came out of the MRT station. She was facing the stadium. She made a

 $\frac{3}{4}$ - turn to her left. Which <u>direction</u> would she be facing?

Section C (28marks)

Mrs Lim baked more than 20 but fewer than 30 pies. If she packed them in boxes of 4, she would have 2 extra pies. If she packed them in boxes of 6, she would need another 2 more pies. How many pies did Mrs Lim bake?

Question 38 of 47

Primary 4 Math (Term 4) 0 pts

Cindy has 3 rows of hibiscus plants in her garden.

In each row, there are 12 plants.

 $\frac{1}{6}$ of the plants have pink flowers, $\frac{1}{4}$ of the plants have red flowers while

the rest of the plants have yellow flowers.

(a) What fraction of the plants have pink and red flowers?

(b) How many of the hibiscus plants have yellow flowers?

Mrs Pek had some durians at her fruit stall.

 $\frac{1}{3}$ of it was spoilt and thrown away.

She sold $\frac{7}{15}$ of her durians.

She had 33 durians left.

How many durians did she have at her fruit stall at first?

Question 40 of 47

Primary 4 Math (Term 4) 2 pts

Ahmad and Ben have a total of 78 keychains. Ben has twice as many keychains as Charlie. Ahmad has 6 keychains less than Charlies. a) How many keychains does Ahmas have?

Question 41 of 47

Primary 4 Math (Term 4) 1 pt

b) How many keychains does Charlie have?

Question 42 of 47

Primary 4 Math (Term 4) 4 pts

Mr Tan paid \$16.20 for 4 curry puffs and 6 muffins. Each muffin cost 30 cents less than a curry puff. What was the total cost of a curry puff and a muffin?

Question 43 of 47

A total of 26 cars and motorcycles were parked at Orange Grove Primary School. There were 92 wheels altogether.

a) How many cars were there in the carpark?

Question 44 of 47

Primary 4 Math (Term 4) 1 pt

b) What was the difference between the number of cars and motorcycles?

Question 45 of 47

Primary 4 Math (Term 4) 2 pts

And had \$2 more than Samy. After Andy spent \$6.50, Samy had 3 times as much money as Andy. a) How much money did Andy have left?

Question 46 of 47

Primary 4 Math (Term 4) 2 pts

b) What was the total amount the 2 boys had at first?

In the figure below, A, B, C are squares.

The area of A is four times the area of B.

The area of B is four times the area of C. The area of C is 4 cm^2 .

What is the perimeter of the figure?

