Test:	Primary 5 Maths (Term 4) - MGS (2020)		
Points:	53 points		
Name:		Score:	
Date:			
Signature:			
Select multip	le choice answers with a cross or tick:		
Only sele	ect one answer		
Can sele	ct multiple answers		
Question ²	1 of 53	Primary 5 Maths (Term 4)	1 pt
Question 7	1 of 53 32 to the nearest thousand.	Primary 5 Maths (Term 4)	1 pt
Question 7 Round 874 5	1 of 53 32 to the nearest thousand.	Primary 5 Maths (Term 4)	1 pt
Question Round 874 5 A) 870 0 B) 874 0	1 of 53 32 to the nearest thousand.	Primary 5 Maths (Term 4)	1 pt
Question Round 874 A) 870 B) 874 C) 875	1 of 53 32 to the nearest thousand. 000 000	Primary 5 Maths (Term 4)	1 pt
Question Round 874 A) 870 B) 874 C) 875 D) 880	1 of 53 32 to the nearest thousand.	Primary 5 Maths (Term 4)	1 pt
Question Round 874 A) 870 B) 874 C) 875 D) 880 Question 2	1 of 53 32 to the nearest thousand. 000	Primary 5 Maths (Term 4)	1 pt

- **A)** 2.03
- **B**) 2.12
- **C)** 2.325
- **D**) 2.6

Question 3 of 53	Primary 5 Maths (Term 4)	1 pt
32 x 200 =		
A) 96		
B) 960		
C) 9600		
D) 96 000		
Question 4 of 53	Primary 5 Maths (Term 4)	1 pt
Express 1070 cm in metres		
A) 1.7 m		
◯ B) 1.07 m		
◯ C) 10.7 m		
D) 10.07 m		
Question 5 of 53	Primary 5 Maths (Term 4)	1 pt

Find the value of $\frac{1}{3} + \frac{4}{7}$.



Question 6 of 53

Find the value of 32+18x2-48÷4

- **A**) 5
- **B**) 13
- **C**) 56
- **D**) 88

Question 7 of 53

Primary 5 Maths (Term 4) 1 pt

Name the line that is perpendicular to CF.



- **A**) OE
- B) CE
- OC) AB
- **D**) OB

Question 8 of 53

Primary 5 Maths (Term 4) 1 pt

There are 28 blue marbles and 32 red marbles in a jar. What is the ratio of the number of blue marbles to the number of red marbles in its simplest form?

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- **B**) 8:7
- **C)** 7:15
- **D**) 28:32

Question	9	of	53
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A photocopy machine can print 800 pages in 1 minute. At this rate, how many pages can it print in 1 hour?

() A	4800
ОВ)	8000

- **C)** 48 000
- **D**) 80 000

Question	10 of 53
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Primary 5 Maths (Term 4) 1 pt

AC is the base of Triangle ABC. Which of the following is its height?



○ A)	AE
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B) BC

○**C**) CF

O**D)** BD

Question 11 of 53

Mei Ling is standing at point X and facing east.

She turns 135° anti-clockwise. Which point will she be facing?



- **A**) A
- **В)** В
- **○C)** C
- OD) D

Question 12 of 53

Primary 5 Maths (Term 4) 1 pt

Lindy bought 2 kg of sugar. She used $\frac{3}{8}$ of it to bake a cake. How much sugar did she use?



Question 13 of 53	Primary 5 Maths (Term 4)	1 pt
Cynthia bought 40 cupcakes. 12 are vanilla cupcakes What percentage of the cupcakes are vanilla cupcake	and the rest are chocolate cupcaes?	kes.
A) 70%		
B) 56%		
○ C) 45%		
D) 30%		
Question 14 of 53	Primary 5 Maths (Term 4)	1 pt

A solid cuboid of height 10 cm has a square base of side 4 cm.

What is its volume?



- **A**) 40cm3
- **B**) 160cm3
- **C)** 240cm3
- **D**) 400cm3



Question 16 of 53

Primary 5 Maths (Term 4) 1 pt

Write one million, forty eight thousand and twenty nine in numerals.

Question 17 of 53

Primary 5 Maths (Term 4) 1 pt

In the figure below, $\angle PQR = 135^{\circ}$ and $\angle PQS = 140^{\circ}$. Find $\angle RQS$.



Question 18 of 53Primary 5 Maths (Term 4)1 pt

Find the value of $\frac{3}{2} \times \frac{5}{4}$.

Express your answer as a mixed number in its simplest form.

Question 19 of 53



Question 20 of 53	Primary 5 Maths (Term 4)	1 pt

In the figure below, AOD is a straight line. $\angle AOB = 43^{\circ}$ and $\angle COD = 42^{\circ}$. Find $\angle BOC$.



Primary 5 Maths (Term 4) 1 pt

What is the missing number below?

18:10:4 = 27:____:6

Question 22 of 53

Mrs Chan deposited \$12 000 in the bank for one year. The interest rate is 1% per year. How much interest did Mrs Chan receive at the end of one year?



Question 24 of 53

Primary 5 Maths (Term 4) 1 pt

Find the value of 24.81÷30

Question 25 of 53

Primary 5 Maths (Term 4) 1 pt

The price of a bag \$20. Mrs Ong bought the bag and had to pay an additional 7% GST. What was the price of the bag including GST?

The table shows the number of books borrowed from January to May.

Month	January	February	March	April	May
Number of	32	28	46	0	9
borrowed					

Find the average number of books borrowed from January to May.

Question 27 of 53

Primary 5 Maths (Term 4) 1 pt

In figure below, AOC and BOD are straight lines. Find ∠AOE.



Question 28 of 53

In the figure below, find the area of the shaded triangle.



Question 29 of 53	Primary 5 Maths (Term 4)	1 pt
4		

The figure below is made up of a square PQRS and 2 rectangles ABQP and SRCD. BR = 32 cm and PD = 48 cm. Find the perimeter of rectangle ABCD.



Question 30 of 53

Cathy worked 4 hours a day for 5 days at a restaurant. She was paid \$8 per hour. How much was she paid for the 5 days of work?

Question 31 of 53

Primary 5 Maths (Term 4) 1 pt

Roshan spent $\frac{1}{3}$ of his money. He had \$2400 left. How much did he spend?

Question 32 of 53

Primary 5 Maths (Term 4) 1 pt



Question 33 of 53

The square ABCD is made up of 4 smaller squares. What fraction of the square ABCD is shaded?



Question 34 of 53Primary 5 Maths (Term 4)1 pt

Felicia folded 350 paper stars. $\frac{1}{5}$ of the stars are red, $\frac{5}{8}$ of the

remaining stars are blue and the rest are white. How many blue stars did she fold?

Question 35 of 53

Primary 5 Maths (Term 4) 1 pt

The ratio of the number of boys to the number of girls to the number of teachers in a school is 3:4:1

Statement: There are 4 times as many girls as teachers

A) True

B) False

C) Not possible to tell

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

Question 37 of 53

Primary 5 Maths (Term 4) 1 pt

Joella was 11 years old and her mother is 39 years old. How old was Joella when her mother was 5 times as old as her?



Question 39 of 53

Primary 5 Maths (Term 4) 1 pt

Mrs Gomez bought 9kg of flour to prepare for a baking class. Each of her 25 students used the same amount of flour. There was 250g of flour left. How much flour did each of her students use? Give your answer in kilograms.

Question 40 of 53

Hannah, Ivy and Jenny shared a box of cookies in the ratio 3:7:2. Jenny received 25 cookies fewer than Ivy. How many cookies were there altogether?

Question 41 of 53

Primary 5 Maths (Term 4) 1 pt

The picture below shows the menu at a pizza shop.

Size of pizza	Price
$\frac{1}{8}$ of pizza	\$4 per slice
$\frac{1}{4}$ of pizza	\$7 per slice
1/2 of pizza	\$12 per slice
Whole pizza	\$20

Mrs Leong wants to give $\frac{1}{8}$ of a pizza to each of her 35 students. What is the least amount of money that she has to pay? Question 42 of 53

The table below shows the taxi charges in Singapore.

First 1 km or less	\$3.20
Every additional 500 m or part thereof	\$0.25

Gopal paid \$19.70 for his journey. Find the greatest possible distance that he travelled. Give your answer in kilometres.

Question 43 of 53

Primary 5 Maths (Term 4) 1 pt

The bar graph below shows the number of mobile phones sold from January to June at a shop. The bar for the month of April has not been drawn.



Brand X mobile phones were sold in June?

1 pt

b) The average number of mobile phones sold from January to June was 115. How many mobile phones were sold in April?

Question 45 of 53

Question 44 of 53

Primary 5 Maths (Term 4) 1 pt

The average mass of 10 packets of coffee is 2.6kg. Two packets of coffee with masses 1.2kg and 800g are sold.

a) Find the total mass of the 10 packets of coffee

Question 46 of 53

Primary 5 Maths (Term 4) 1 pt

b) Find the average mass of the remaining 8 packets of coffee



Question 48 of 53



The table shows the number of dots in each figure.

Figure	Number of Dots 3	
1		
2	5	
3	7	
4	9	
5	(a) [1]	

(a) Complete the table for Figure 5.

Question 49 of 53

Primary 5 Maths (Term 4) 1 pt

b) What is the number of dots in figure 12?

Question 50 of 53

Primary 5 Maths (Term 4) 1 pt

c) Which figure number has 113 dots?

Question 51 of 53

Mr Lee bought 3 shirts, 2 belts and 4 pairs of pants for \$486. Each shirt cost twice as much as a pair of pants. A belt cost \$30 less than a shirt.

a) Find the cost of a shirt

Question 52 of 53

Primary 5 Maths (Term 4) 1 pt

b) Find the cost of a belt

Question 53 of 53

Primary 5 Maths (Term 4) 1 pt

Mr Lim donated some books for sale at a school carnival.

 $\frac{3}{5}$ of the books were fiction books and the rest were non-fiction books.

 $\frac{7}{10}$ of the total number of books were sold. $\frac{4}{7}$ of the books sold were

fiction books. There were 32 non-fiction books left unsold. How many fiction books were not sold?