

**Test:** (F) Primary 3 - Term 2 (SA1) Math (Nanyang)

**Points:** 80 points

**Name:** \_\_\_\_\_

**Score:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Signature:** \_\_\_\_\_

Select multiple choice answers with a cross or tick:

Only select one answer

Can select multiple answers

**Question 1 of 51**

Primary 3 Math (Term 2) 2 pts

Questions 1 to 20 carry 2 marks each. For each question, four options are given. One of them is the correct answer.

In the number 6789, the digit \_\_\_\_\_ is in the hundreds place.

A) 6

B) 7

C) 8

D) 9

**Question 2 of 51**

Primary 3 Math (Term 2) 2 pts

Write 5078 in words.

A) Five thousand, seven hundred and eighty

B) Five thousand, seven hundred and eight

C) Five thousand and seventy-eight

D) Five thousand and eighty-seven

**Question 3 of 51**

Primary 3 Math (Term 2) 2 pts

Arrange the following numbers in order, starting from the smallest number.

4321421343124123

- 
- A) 4321 , 4312, 4213, 4123
- B) 4321 , 4123, 4213, 4312
- C) 4123, 4213, 4312, 4321
- D) 4123, 4321 , 4213, 4312

**Question 4 of 51**

Primary 3 Math (Term 2) 2 pts

What is the difference between 9420 and 2387?

- 
- A) 7033
- B) 7143
- C) 7167
- D) 7807

**Question 5 of 51**

Primary 3 Math (Term 2) 2 pts

What is 72 divided by 9?

- 
- A) 6
- B) 7
- C) 8
- D) 9

**Question 6 of 51**

Primary 3 Math (Term 2) 2 pts

What is the product of 819 and 7?

- 
- A) 5616
- B) 5673
- C) 5733
- D) 6093

**Question 7 of 51**

Primary 3 Math (Term 2) 2 pts

How many groups of four are there in 84?

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- A) 1
- B) 12
- C) 21
- D) 4

**Question 8 of 51**

Primary 3 Math (Term 2) 2 pts

Jeremy had 3 one-dollar coins and 5 five-cent coins.  
He bought a pen for \$1.95. How much money did he have left?

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- A) \$1.05
- B) \$1.10
- C) \$1.30
- D) \$2.80

**Question 9 of 51**

Primary 3 Math (Term 2) 2 pts

Study the number pattern below.

2023	2143	2263	2383	?
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What is the missing number?

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- A) 2395
- B) 2403
- C) 2503
- D) 2523

**Question 10 of 51**

Primary 3 Math (Term 2) 2 pts

What is the missing number in the box?

$$\boxed{?} - 2852 = 2569$$

- 
- A) 283  
 B) 4321  
 C) 4311  
 D) 5421

**Question 11 of 51**

Primary 3 Math (Term 2) 2 pts

School A has 5732 chairs.  
School B has 3647 chairs.  
How many more chairs does School A have than School B?

- 
- A) 2085  
 B) 2115  
 C) 2179  
 D) 9379

**Question 12 of 51**

Primary 3 Math (Term 2) 2 pts

Xuan Ren has 4365 cards.  
Belle has 251 cards fewer than Xuan Ren.  
How many cards do they have altogether?

- 
- A) 4114  
 B) 4616  
 C) 8479  
 D) 8981

**Question 13 of 51**

Primary 3 Math (Term 2) 2 pts

There were 4 sweets in a packet.  
Ramesh bought 9 such packets.  
He then gave all the sweets equally to 6 friends. How many sweets did each friend get?

- 
- A) 5  
 B) 6  
 C) 19  
 D) 36

**Question 14 of 51**

Primary 3 Math (Term 2) 2 pts

Mrs Tan baked 157 muffins to give to her students.  
Each student received 6 muffins.  
How many muffins were left?

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- A) 1  
 B) 26  
 C) 3  
 D) 27

**Question 15 of 51**

Primary 3 Math (Term 2) 2 pts

There are 420 rubber bands in each bag.  
There are 4 such bags of rubber bands.  
How many rubber bands are there altogether?

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- A) 105  
 B) 168  
 C) 1680  
 D) 1684

**Question 16 of 51**

Primary 3 Math (Term 2) 2 pts

Samantha had 329 candles.  
She packed them into boxes of 8 candles.  
How many more candles would she need to fill up the last box of 8 candles?

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- A) 1  
 B) 7  
 C) 33  
 D) 41

**Question 17 of 51**

Primary 3 Math (Term 2) 2 pts

Teck Meng has 9 crayons.  
Peter has 8 more crayons than twice the number of crayons that Teek Meng has.  
How many crayons do they have altogether?

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- A) 19  
 B) 25  
 C) 26  
 D) 35

**Question 18 of 51**

Primary 3 Math (Term 2) 2 pts

Solve the following equation.

$$\$2.30 + \$1.90 = \$8.80 - \boxed{?}$$

What is the missing amount of money?

- 
- A) \$4.20  
 B) \$4.60  
 C) \$6.50  
 D) \$6.90

**Question 19 of 51**

Primary 3 Math (Term 2) 2 pts

Niven bought 2 pens which cost \$1.15 each and 2 books which cost \$2.25 each. He paid the shopkeeper with a ten-dollar note. How much change did he receive?

- 
- A) \$3.20  
 B) \$3.40  
 C) \$4.55  
 D) \$6.80

Siti visited the sports store. She had \$70 to buy 3 of the items below. She bought a baseball cap and 2 other different items.



Table Tennis Bat  
\$26.50



T-shirt  
\$17.50



Tennis Shoes  
\$40.50



Baseball Cap  
\$25.50



Swimming Goggles  
\$30.50

Which other 2 items did she buy?

- A) Tennis Shoes and Swimming Goggles
- B) Tennis Shoes and Table Tennis Bat
- C) T-shirt and Swimming Goggles
- D) T-shirt and Table Tennis Bat

Show your working clearly in a paper and type your answers in the spaces provided.

What is the missing number in the box below?

$$3000 + \boxed{\quad ? \quad} + 80 + 9 = 3989$$

**Question 22 of 51**

Primary 3 Math (Term 2) 2 pts

Write nine thousand, four hundred and sixty-five in numerals.

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**Question 23 of 51**

Primary 3 Math (Term 2) 1 pt

Covert \$1.45 to cents.

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**Question 24 of 51**

Primary 3 Math (Term 2) 1 pt

Convert 2345 cents to dollars

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**Question 25 of 51**

Primary 3 Math (Term 2) 2 pts

Mr Lee sold 7156 fans on Monday.  
He sold 2843 fans on Tuesday.  
What is the total number of fans he sold on both days?

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**Question 26 of 51**

Primary 3 Math (Term 2) 2 pts

A truck can carry 7 washing machines.  
How many washing machines can 4 such trucks carry altogether?

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**Question 27 of 51**

Primary 3 Math (Term 2) 2 pts

What is the missing number in the box?

$$210 \times 3 = \boxed{\quad ? \quad}$$

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**Question 28 of 51**

Primary 3 Math (Term 2) 2 pts

What is the quotient when 723 is divided by 6?

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**Question 29 of 51**

Primary 3 Math (Term 2) 2 pts

Look at the number cards below.

**6****3****9****0****4**

What is the **smallest** 4-digit **odd** number which can be formed with the 5 digits shown above?  
Use each digit once only.

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**Question 30 of 51**

Primary 3 Math (Term 2) 2 pts

On Monday, Mr Yong did 50 push-ups.  
On Tuesday, he did 55 push-ups.  
On Wednesday, he did 60 push-ups.  
He continued to do push-ups in the same pattern for the next few days.  
On which day would he do 75 push-ups?

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**Question 31 of 51**

Primary 3 Math (Term 2) 2 pts

Felicia bought 5411 beads.  
She bought another 3278 beads.  
How many beads did she buy in all?

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**Question 32 of 51**

Primary 3 Math (Term 2) 2 pts

Su Lin has 9782 toy cars.  
Ravi has 3641 fewer toy cars than Su Lin.  
How many toy cars does Ravi have?

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**Question 33 of 51**

Primary 3 Math (Term 2) 2 pts

Kim Yong bought a music player for \$49.90 and a pair of headphones for \$24.90.  
He paid the cashier with 2 fifty-dollar notes.  
How much change did he receive?

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Fabien had the following coins and notes in his wallet.



Andrea has \$21.

How much more money did Andrea have than Fabien?

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There were 7 boxes of chocolate.

Each box had 8 pieces of chocolates.

Each teacher was given 4 pieces of chocolate.

All the chocolate were given to the teachers equally.

How many teachers were there?

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**Question 36 of 51**

Primary 3 Math (Term 2) 2 pts

Ricky has 121 marbles.  
Eric has 5 times as many marbles as Ricky.  
How many more marbles does Eric have than Ricky?

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**Question 37 of 51**

Primary 3 Math (Term 2) 2 pts

The canteen sold 756 bags of fishballs last week.  
Each bag had 6 fishballs.  
What was the total number of fishballs sold last week?

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**Question 38 of 51**

Primary 3 Math (Term 2) 2 pts

There were 660 children who attended a concert.  
The number of boys who attended was 4 times as many as the number of girls who attended.  
How many girls attended the concert?

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**Question 39 of 51**

Primary 3 Math (Term 2) 2 pts

Amin baked 329 cookies.  
Amin baked 97 cookies less than Jessica.  
Jessica baked 58 more cookies than Mary.  
How many cookies did Mary bake?

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**Question 40 of 51**

Primary 3 Math (Term 2) 2 pts

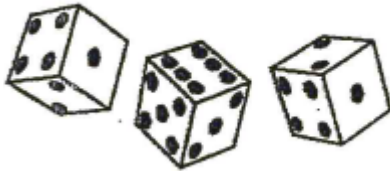
Each ice tray can freeze 9 cubes.  
Denise freezes 2 trays of ice each day.  
How many cubes of ice will she get in 4 days?

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**Question 41 of 51**

Primary 3 Math (Term 2) 2 pts

Sara rolled 3 six-sided dice.  
There are 1, 2, 3, 4, 5 or 6 dots on each face of the die.  
She got a sum of 12 dots.  
The number of dots on the first die is the same as the number of dots on the second die.  
How many possible ways could Sara get the sum of 12 dots?

**Question 42 of 51**

Primary 3 Math (Term 2) 0 pts

For the following questions, show your working clearly on a paper.

*This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.*

*Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.*

Doreen baked 280 cupcakes.  
She sold 120 cupcakes.

How many cupcakes were not sold?

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**Question 43 of 51**

Primary 3 Math (Term 2) 0 pts

With reference to the previous question:

She then packed the remaining cupcakes into some boxes.  
She packed 8 cupcakes into each box.  
How many boxes did she use to pack her cupcakes?

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**Question 44 of 51**

Primary 3 Math (Term 2) 0 pts

There were a total of 252 balloons in a carnival.  
The number of red balloons was twice the number of blue balloons.  
The number of green balloons was twice the number of red balloons.

How many blue balloons were there?

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**Question 45 of 51**

Primary 3 Math (Term 2) 0 pts

With reference to the previous question:

How many green balloons were there?

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**Question 46 of 51**

Primary 3 Math (Term 2) 0 pts

A shirt cost \$79.90.  
A tie cost \$35.50 less than the shirt.

How much did the tie cost?

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**Question 47 of 51**

Primary 3 Math (Term 2) 0 pts

With reference to the previous question:

**Dylan bought the shirt.  
He gave the cashier some money and received \$20.10 in change.  
How much money did he give the cashier?**

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**Question 48 of 51**

Primary 3 Math (Term 2) 0 pts

**A machine printed 2859 worksheets on Monday.  
It printed 3059 worksheets on Tuesday.  
It printed 3259 worksheets on Wednesday.  
It printed 3459 worksheets on Thursday.  
It printed some worksheets in the same pattern on Friday.**

How many worksheets did the machine print on Friday?

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**Question 49 of 51**

Primary 3 Math (Term 2) 0 pts

With reference to the previous question:

**4000 worksheets are needed on Friday.  
How many more worksheets must the machine print on Friday?**

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- (a) Mr Pang has a total of 6 five-cent coin(s), ten-cent coin(s) and twenty-cent coin(s).  
The coins give a sum of 80¢.  
Circle the coins that Mr Pang has. [1]



Mrs Chan has 6 pieces of 5-dollar notes and 2-dollar notes altogether.  
She had a total of \$24.  
How many 5-dollar notes does she have?