

Test: Primary 3 - Term 2 (SA1) Math (Pei Hwa)

Points: 56 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 35

Primary 3 Math (Term 2) 2 pts

Section A: Multiple Choice Questions (15 x 2 = 30 marks)

For each question, four options are given. One of them is the correct answer.

5099 has the same value as

A) $50+99$

B) $509+9$

C) $5000+90+9$

D) $5000+900+9$

Question 2 of 35

Primary 3 Math (Term 2) 2 pts

Which one of the following sets is arranged in decreasing order?

A) 7510, 7020, 6990, 6750

B) 6830, 8320, 9040, 7990

C) 5870, 6840, 6820, 5470

D) 8490, 8790, 9480, 9740

Question 3 of 35

Primary 3 Math (Term 2) 2 pts

$$\begin{array}{r} 4818 \\ + 2\boxed{}74 \\ \hline 7292 \end{array}$$

The missing number in the box is _____.

- A) 0
- B) 6
- C) 3
- D) 4

Question 4 of 35

Primary 3 Math (Term 2) 2 pts

Find the difference between the two values of the digit 8 in 8081.

- A) 8 - 8
- B) 80 - 8
- C) 8000 - 8
- D) 8000 - 8

Question 5 of 35

Primary 3 Math (Term 2) 2 pts

What is 1987 less than 6503?

- A) 4516
- B) 4526
- C) 4616
- D) 5484

Question 6 of 35

Primary 3 Math (Term 2) 2 pts

_____ - 4 = 8 x 8

- A) 16
- B) 20
- C) 64
- D) 68

Question 7 of 35

Primary 3 Math (Term 2) 2 pts

Which of the following gives the same value as 6 groups of 3?

- A) $6/3$
- B) $6 + 6 + 6$
- C) $3 \times 3 \times 3 \times 3 \times 3 \times 3$
- D) $3 + 6 + 3 + 6 + 3 + 6$

Question 8 of 35

Primary 3 Math (Term 2) 2 pts

Multiply 36 by 3.

- A) 12
- B) 39
- C) 48
- D) 108

Question 9 of 35

Primary 3 Math (Term 2) 2 pts

What is the remainder of 235 divide 3?

- A) 1
- B) 0
- C) 5
- D) 4

Question 10 of 35

Primary 3 Math (Term 2) 2 pts

Bryan has 573 stickers.
He has 498 fewer stickers than James.
How many stickers does James have?

- A) 75
- B) 648
- C) 1071
- D) 1644

Question 11 of 35

Primary 3 Math (Term 2) 2 pts

Jack, Jill and May took part in a race.

Jack took 800 seconds to complete the race.

May took 1000 seconds and came in last.

The difference in the time taken between Jack and Jill was 300 seconds.

Which of the following was Jill's timing?

-
- A) 500 seconds
 - B) 600 seconds
 - C) 1000 seconds
 - D) 1100 seconds

Question 12 of 35

Primary 3 Math (Term 2) 2 pts

A durian costs 3 times as much as a jackfruit.

Joe has enough money to buy 12 durians exactly.

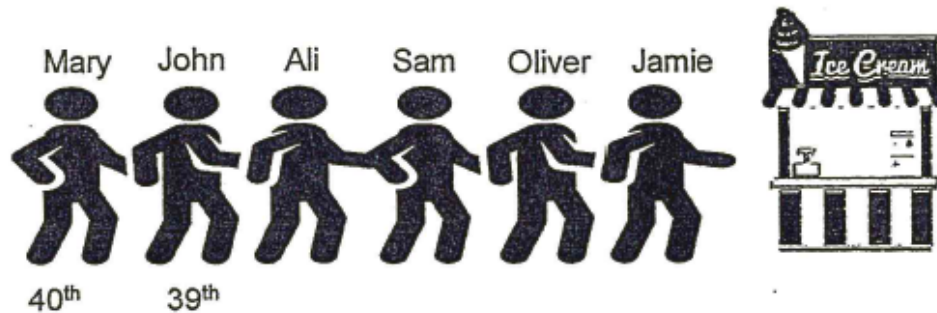
How many jackfruits can he buy with the same amount of money?

-
- A) 48
 - B) 36
 - C) 9
 - D) 4

Question 13 of 35

Primary 3 Math (Term 2) 2 pts

An ice-cream shop is holding a promotion to celebrate its 7th year anniversary. Customers whose queue number is a multiple of 7 will receive a free tub of ice cream. Study the picture below.



John is the 39th customer. Who will get the free tub of ice cream?

- A) Ali
- B) Mary
- C) Jamie
- D) Oliver

Question 14 of 35

Primary 3 Math (Term 2) 2 pts

Peter and his brother saved \$560.
His brother saved 7 times as much as him.
How much did Peter save?

- A) \$70
- B) \$80
- C) \$420
- D) \$490

Question 15 of 35

Primary 3 Math (Term 2) 2 pts

Danny is 3 times as old as his sister.
His sister is 6 years old now.
What is their total age now?

- A) 9
- B) 15
- C) 18
- D) 24

Question 16 of 35

Primary 3 Math (Term 2) 2 pts

Section B: (15 x 2 = 30 marks)**Solve each of the following problems. Show all your working and statements clearly on a paper. Type your answers in the spaces provided.**

Write three thousand, eight hundred and forty-five in numerals.

Question 17 of 35

Primary 3 Math (Term 2) 2 pts

Find the sum of 7303 and 2007.

Question 18 of 35

Primary 3 Math (Term 2) 2 pts

What must be added to 2864 to get 6070?

Question 19 of 35

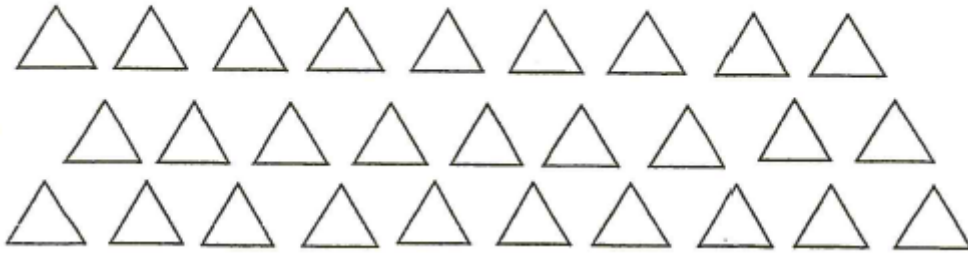
Primary 3 Math (Term 2) 2 pts

Find the product of 6 and 7.

Question 20 of 35

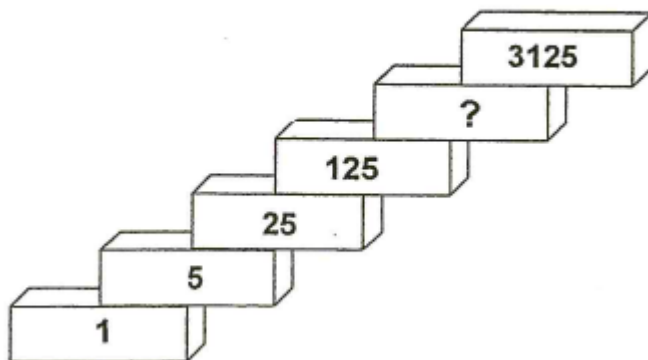
Primary 3 Math (Term 2) 2 pts

What is the least number of triangles that must be added to the figure below so that all the triangles can be arranged into groups of 9?

**Question 21 of 35**

Primary 3 Math (Term 2) 2 pts

What is the missing number in this pattern?

**Question 22 of 35**

Primary 3 Math (Term 2) 2 pts

What is the quotient when 565 is divided by 9?

Question 23 of 35

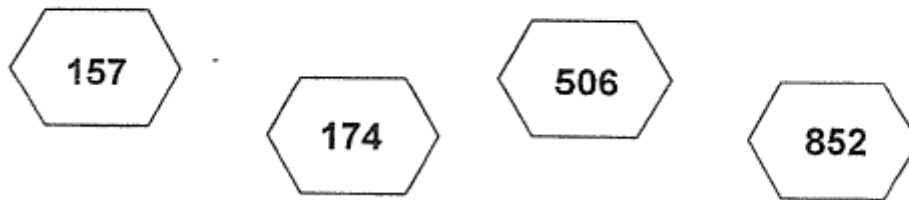
Primary 3 Math (Term 2) 2 pts

What is the smallest 4-digit even number that can be formed using all the digits given below?

**Question 24 of 35**

Primary 3 Math (Term 2) 2 pts

Which two of the following numbers when added will give the greatest odd number?

**Question 25 of 35**

Primary 3 Math (Term 2) 2 pts

The difference between two numbers is 460.
The sum of these two numbers is 1020.
Find the smaller number.

Question 26 of 35

Primary 3 Math (Term 2) 2 pts

Cayden gave Daniel 389 marbles.
In the end, Daniel had 443 marbles.
How many marbles did Daniel have at first?

Question 27 of 35

Primary 3 Math (Term 2) 0 pts

Study the patterns below.
Fill in the missing numbers in the boxes below.

8	3	24
6	5	30
48	15	

6		42
	8	72
54	56	

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.

Question 28 of 35

Primary 3 Math (Term 2) 2 pts

Miss Jennifer gave 2 biscuits each to all her 29 pupils.
She then had 7 biscuits left.
How many biscuits did she have at first?

Question 29 of 35

Primary 3 Math (Term 2) 0 pts

Fill in the boxes below with digits 3 and 5 to give the greatest remainder.
Use each digit once only.

$$\begin{array}{r} \square \overline{) 2 \square 4} \end{array}$$

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Question 30 of 35

Primary 3 Math (Term 2) 2 pts

For every \$2 spent, Jane gets a coupon.

4 coupons are needed to exchange for a sheet of stickers.

How many sheets of stickers can she exchange for when she spends \$160?

Section C

Solve each of the following problems. Show all your working and statements clearly on a paper.

This section 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.

Muthu packs 184 marbles equally into 2 identical boxes.

- (a) How many marbles are there in each box?
 - (b) How many marbles will there be in 9 such boxes?
-

Uncle Tom was selling some balloons at a funfair.

He sold 484 balloons.

He then gave the remaining balloons to 48 children.

Each child received 2 balloons.

- (a) How many balloons were given out to all the children?
 - (b) How many balloons were there at the funfair at first?
-

Question 33 of 35

Primary 3 Math (Term 2) 0 pts

A jacket cost \$199 before a sale.

During a sale, 3 such jackets cost \$486.

- (a) How much would 3 such jackets cost before the sale?
 - (b) How much would you save if you had bought 3 jackets during the sale?
-

Question 34 of 35

Primary 3 Math (Term 2) 0 pts

Amelia, Nancy and Cassia collected 446 beads altogether.

Cassia and Nancy collected 276 beads altogether.

Amelia and Nancy collected 350 beads altogether.

- (a) How many beads did Amelia collect?
 - (b) How many beads did Nancy collect?
-

Question 35 of 35

Primary 3 Math (Term 2) 0 pts

Joyce had 4 times as many storybooks as Kelvin.

After Kelvin bought 28 storybooks at a book fair, he had twice as many storybooks as Joyce.

- (a) How many storybooks did Kelvin have at first?
 - (b) How many storybooks did Joyce have at first?
-