

Test: 2018 Primary 2 - Term 1 (CA1) Math (Henry Park)

Points: 30 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 18

Primary 2 Math (Term 1) 1 pt

Section A: Multiple Choice Questions (Total: 4 marks)

Choose the correct answer.

What is the numeral for six hundred and twenty-eight?

A) 28

B) 68

C) 628

D) 682

Question 2 of 18

Primary 2 Math (Term 1) 1 pt

In 973, the **value** of the digit '7' is _____.

A) 7

B) 70

C) 73

D) 700

Question 3 of 18

Primary 2 Math (Term 1) 1 pt

$831 + 58 = \underline{\hspace{2cm}}$

- A) 773
- B) 827
- C) 888
- D) 889

Question 4 of 18

Primary 2 Math (Term 1) 1 pt

$434 - 117 = \underline{\hspace{2cm}}$

- A) 217
- B) 317
- C) 327
- D) 323

Question 5 of 18

Primary 2 Math (Term 1) 1 pt

Section B: Open - Ended Questions (14 marks)

Fill in your answers.

Look at the numbers below.

938

279

761

The **even** number is _____.

Question 6 of 18

Primary 2 Math (Term 1) 1 pt

Add 360 to 525.

Question 7 of 18

Primary 2 Math (Term 1) 1 pt

Subtract 361 from 663.

Question 8 of 18

Primary 2 Math (Term 1) 1 pt

In 593, the digit _____ is in the **tens** place.

Question 9 of 18

Primary 2 Math (Term 1) 1 pt

Write the number in words.

a) 48

Question 10 of 18

Primary 2 Math (Term 1) 1 pt

Write the number in words.

b) 297

Question 11 of 18

Primary 2 Math (Term 1) 2 pts

The sum of 297 and 304 is _____.

Question 12 of 18

Primary 2 Math (Term 1) 2 pts

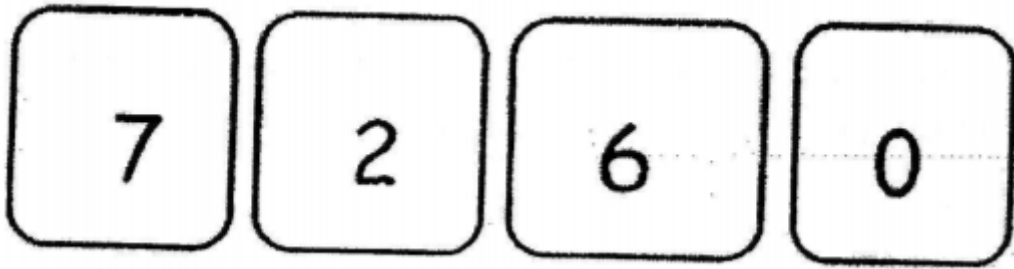
The difference between 428 and 894 is _____.

Question 13 of 18

Primary 2 Math (Term 1)

1 pt

Use three of the cards below to form numbers between 100 and 1000.



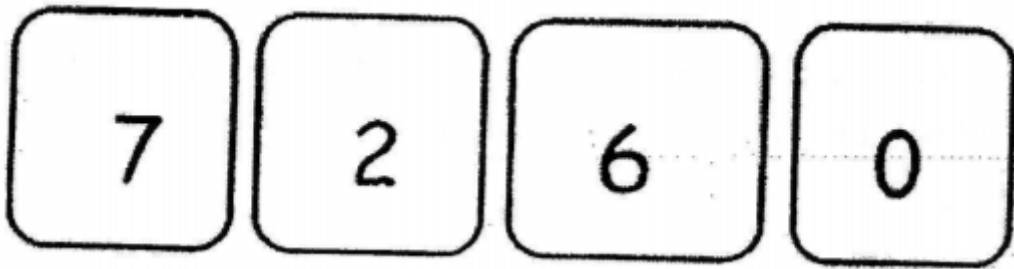
a) What is the greatest 3-digit number formed?

Question 14 of 18

Primary 2 Math (Term 1)

1 pt

Use three of the cards below to form numbers between 100 and 1000.

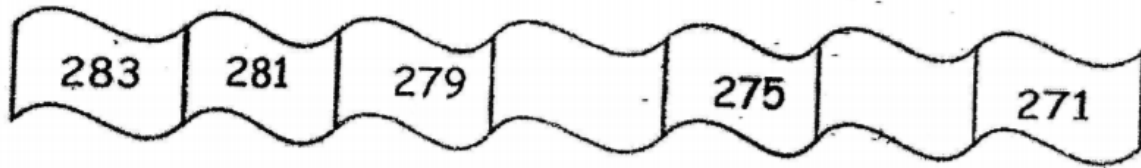


b) What is the smallest 3-digit number formed?

Question 15 of 18

Primary 2 Math (Term 1) 2 pts

Fill in the missing numbers.



- A) 278 and 274
- B) 277 and 273
- C) 276 and 272
- D) 270 and 280

Question 16 of 18

Primary 2 Math (Term 1) 4 pts

Section C: Problem Solving Questions (12 marks)

Mrs Ling baked 345 pineapple tarts and 456 chocolate tarts for Chinese New Year. How many tarts did she bake altogether?

She baked _____ tarts altogether.

Question 17 of 18

Primary 2 Math (Term 1) 4 pts

Yen's grandparents gave her \$388 for her birthday. She spent \$97 on a pair of shoes and saved the rest. How much money did Yen save?

Yen saved \$_____.

Question 18 of 18

Primary 2 Math (Term 1) 4 pts

There are 863 passengers on a plane. 354 are men, 165 are children and the rest are women. How many women are there on the plane?

There are _____ women on the plane.