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

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 19	Primary 2 Math (Term 1)	1 pt

Section A (5 x 1 mark = 5 marks)
Read each question carefully and choose the correct answer.
Choose the alphabet of the correct answer (A, B, C or D).

1. In 674, the value of the digit 7 is _____.

○ **A)** 7

○ **B)** 70

○ **C)** 74

○ **D)** 700

Question 2 of 19	Primary 2 Math (Term 1)	1 pt

100 more than 365 is _____.

○ **A)** 265

○ **B)** 355

○ **C)** 375

○ **D)** 465

Add- 308 to 296.
The answer is _____.

A)   592

B)   594

C)   604

D)   692

800-249= ____.

A)   461

B)   551

C)   561

D)   649

Complete the number pattern below.

185, 195, 205, 215, _____ , 235

A)   216

B)   220

C)   225

D)   230

Section B (15 marks)
Questions 6 to 15

What is the following in numeral?

Six hundred and nine

A)   69

B)   609

C)   690

D)   699

Arrange the numbers below in order. Begin with the greatest.

<u>Leave ',' between the numbers</u>

455, 652, 545, 625

Answer: _____ (greatest), _____, _____, _____

Match.

1. [ ] 5 hundreds 2 tens	A.	520
2. [ ] 500+10+2	B.	512
3. [ ] 60 tens 12 ones	C.	612

Which is/are the even number(s)?

Leave ',' between the numbers if there are more than 1 even number.

580, 377, 651, 102

Look at the numbers below carefully.
Use one of the numbers to answer the question below.

165, 160, 155, 170

What number is greater than 157 but smaller than 165?

- **A)** 165
- **B)** 160
- **C)** 155
- **D)** 170

15 less than 785 is _____.

Use the numbers in the box to form a subtraction equation.

| 410   650   240 |

- ○ **A)** 410 - 650 = 240
- ○ **B)** 650 + 240 = 410
- ○ **C)** 650 - 240 = 410
- ○ **D)** 240 + 410 = 650

Find the missing digit. Write the correct digit below.

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   8 _ 9
 - 5 6 8
_____
   2 4 1
```

Look at the model below. Find the value of A.
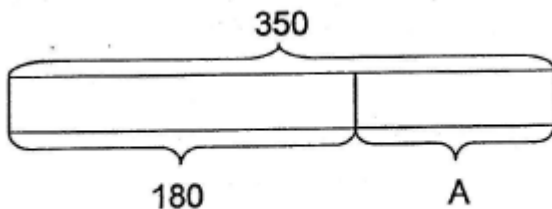
Kelly bought 30 red beads, 90 pink beads and 70 orange beads
How many beads did Kelly buy altogether?

Section C (10 marks)
Questions 16 to 19

Solve the following problems and write your answers in the blanks provided.

Mr Yong baked some cookies to sell.
After selling 327 cookies, 173 cookies were left.
How many cookies did Mr Yong bake ?

Mrs Toh ordered 155 apples for a party.
She ordered 78 more apples than oranges.
How many oranges did Mrs Toh order for the party?

There are 159 girls and 217 boys.

How many children are there altogether?

There are 159 girls and 217 boys.

How many more boys than girls are there?