Test: (F) 2017 Primary 1 - Term 3 (CA2) Math (Henry Park)
Points: $\quad 35$ points
Name: $\qquad$

Date:
Signature: $\qquad$

Select multiple choice answers with a cross or tick:Only select one answerCan select multiple answers

## Question 1 of 32

Section A: Multiple-choice Questions ( $4 \times 1$ mark)
Choose the correct answer.
Look at the picture below carefully.


What is the difference in the number of cubes between Set $A$ and Set $B$ ?A) 13B) 17C) 23D) 69

Study the number pattern given.
59, 62, 65, $\qquad$ 71, 74.

What is the missing number?A) 66B) 67C) 68D) 69

## Question 3 of 32

Primary 1 Math (Term 3) 1 pt
$66+$ $\qquad$ $=82$A) 14B) 16C) 24D) 28

## Question 4 of 32

Primary 1 Math (Term 3)
1 pt
$74-16=$ $\qquad$A) 52B) 58C) 62D) 68

## Question 5 of 32

## Section B: Open-ended Questions (23 marks).

Fill in the correct answers.
Questions 5 to 19 carry 1 mark each.
Write 45 in words.

78 is between 77 and $\qquad$ .

## Question 7 of 32 <br> Primary 1 Math (Term 3) 1 pt

4 less than 56 is $\qquad$ .

## Question 8 of 32

$\qquad$ .

## Question 9 of 32

23 is $\qquad$ tens and $\qquad$ ones.A) 20 tens and 3 onesB) 2 tens and 30 onesC) 2 tens and 3 onesD) 20 tens and 30 ones

## Question 10 of 32

$72-42=$ $\qquad$
$\qquad$ .

## Question 12 of 32

$9+3+7=$ $\qquad$

## Question 13 of 32

Subtract 22 from 78. The answer is $\qquad$ .

## Question 14 of 32

What must be added to $\underline{2}$ tens to make 60 ?

## Question 15 of 32

Arrange all the number cards from the greatest to the smallest. Put 'space' or ',' between your answers.

$\qquad$ , $\qquad$ ,

Look at the picture below.


Fill in the blank.

Fill in the missing digits.


Fill in the missing digits.


7
A) 2 (top), 5 (bottom)B) 8 (top), 1 (bottom)C) 4 (top), 4 (bottom)D) 5 (top), 6 (bottom)

## Question 19 of 32

Use one of the cards below and fill in the blank.

$\qquad$ is smaller than 48 but greater than 23.

Questions 20 to 24 (Total 8 marks)
Look at the pattern below and fill in the blank.


The missing number is $\qquad$ .

Look at the number cards below.

a) What is the greatest number that can be formed using two of the cards?

Look at the number cards below.

b) What is the smallest number that can be formed using two of the cards?

Choose an addition and a subtraction equations based on the given numbers shown below.
A) $32+28=60$B) $32+60=92$C) $32-28=4$D) $60-32=28$

Choose $\underline{\mathbf{2}}$ of the numbers below that will add up to $\mathbf{7 5}$.

A) 15
B) 59C) 16D) 61

## Question 25 of 32

## Section C: Problem Sums (Total 8 marks)

Yani bought 18 jars of cookies.
She gave away 3 jars of cookies to her friends.
a) How many jars of cookies did Yani have left?A) $18+3=21$B) $18+18=36$C) $18-3=15$D) $3+3=6$

## Question 26 of 32

Yani bought 18 jars of cookies.
She gave away 3 jars of cookies to her friends.
How many jars of cookies did Yani have left?
b) Yani had $\qquad$ jars of cookies left.

Ahmad sold 15 durians on Saturday.
He sold 12 durians on Sunday.
a) How many durians did Ahmad sell on both days?A) $15+12=27$B) $15-12=3$C) $12+12=24$D) $15+15=30$

## Question 28 of 32

Ahmad sold 15 durians on Saturday.
He sold 12 durians on Sunday.
How many durians did Ahmad sell on both days?
b) Ahmad sold $\qquad$ durians on both days.

## Question 29 of 32

Su Mei baked 14 chicken pies.
She baked 17 more beef pies than chicken pies.
a) How many beef pies did Su Mei bake?A) $17-14=3$B) $14+17=31$C) $14+7=21$D) $17+17=34$

## Question 30 of 32

Su Mei baked 14 chicken pies.
She baked 17 more beef pies than chicken pies.
How many beef pies did Su Mei bake?
Su Mei baked $\qquad$ beef pies.

Pavi has 22 stickers.
Pavi has 7 stickers more than John.
a) How many stickers does John have?A) $22+7=29$B) $7+7=14$C) $22+22=44$D) $22-7=15$

## Question 32 of 32

Pavi has 22 stickers.
Pavi has 7 stickers more than John.
How many stickers does John have?
b) John has $\qquad$ stickers.

