Test: 2017 Primary 1 - Term 4 (SA2) Math (Pei Hwa)

Points: 50 points

Name: _____   **Score:** _____

Date: _____

Signature: _____

Select multiple choice answers with a cross or tick:

○ Only select one answer

☐ Can select multiple answers

Section A Part 1 (6 questions x 1 mark each)
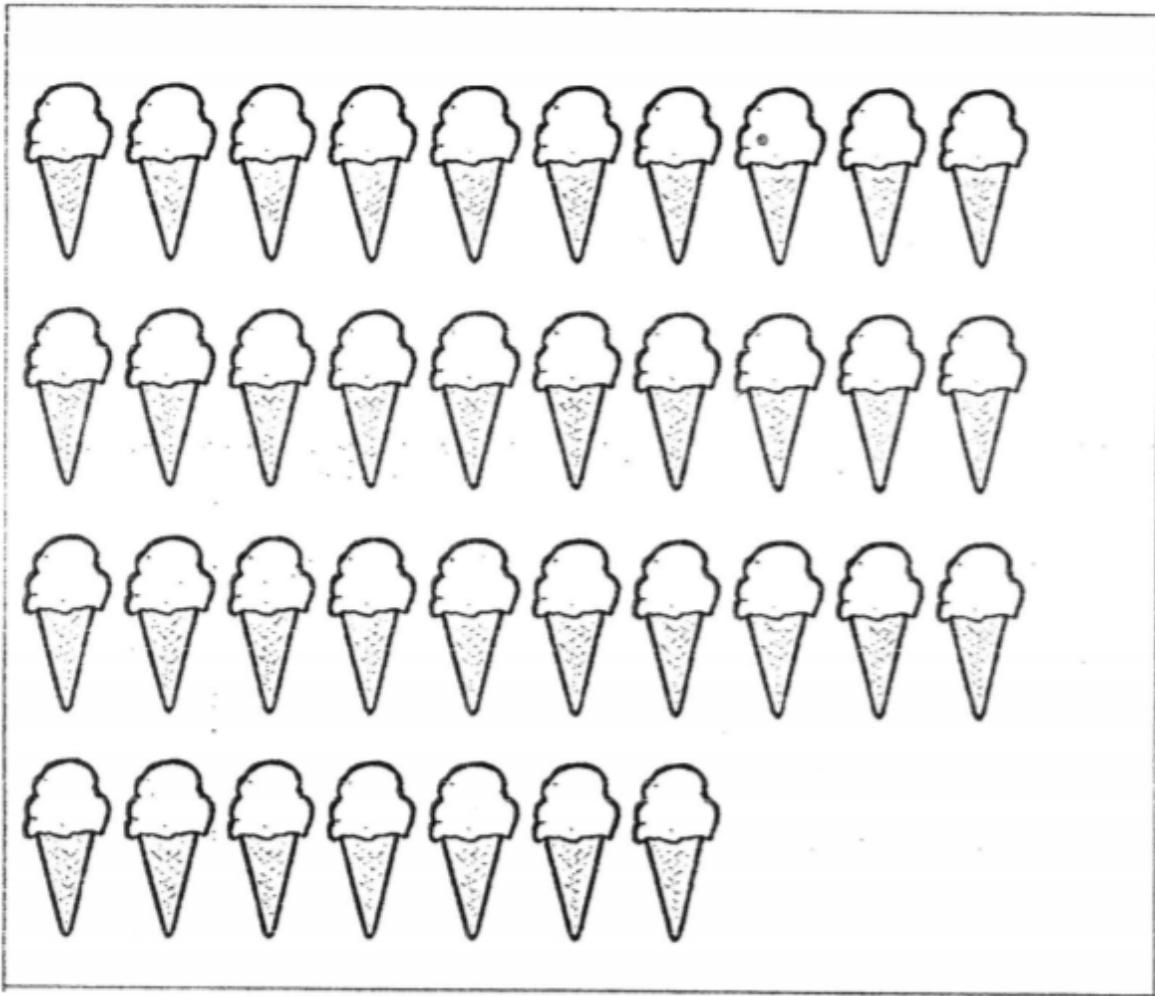
Answer all the questions.

What is the time shown on the clock?
Choose the correct answer.

The time shown on the clock is _____.

○ **A)** 2 o'clock

○ **B)** half past 2

○ **C)** 3 o'clock

○ **D)** half past 3

Count the objects below and type the number in words.

The sum of 56 and 9 is _____.

Subtract 18 from 72.

The answer is _____ .
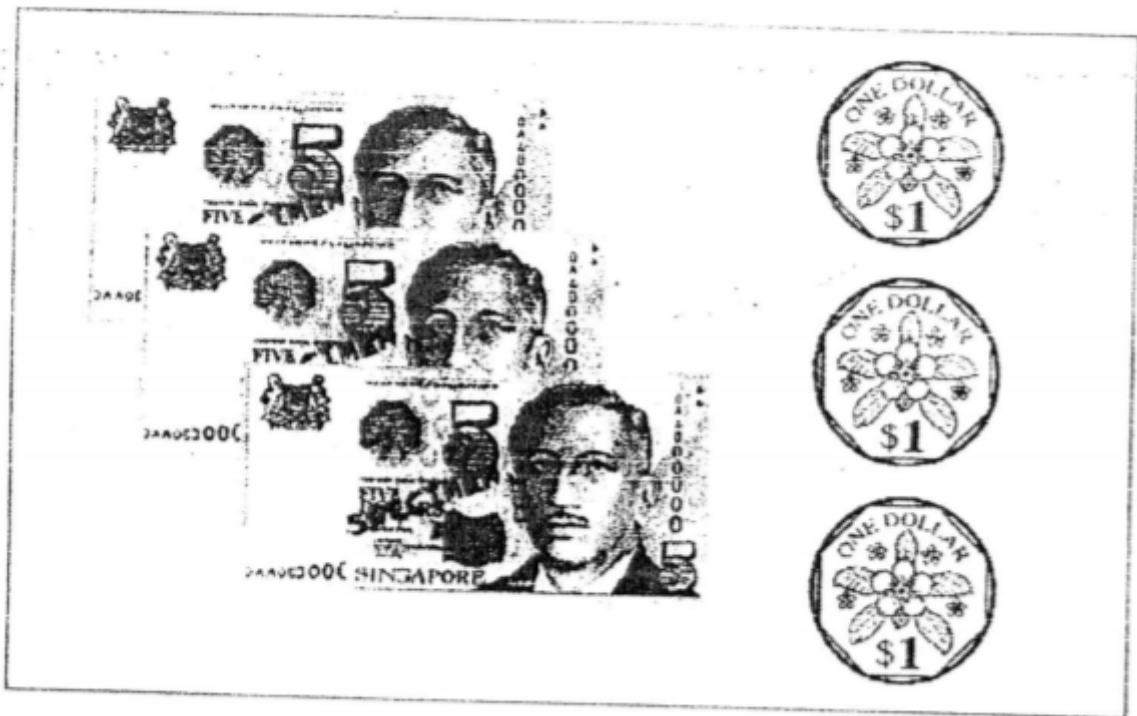
Keith has this amount of money in his pocket as shown below.
How much does he have?

He has _____ cents.

Meryl bought a new school bag using the money shown below.

The cost of the new school bag was $ _____.

Section A Part 2 (32 marks)

Match the two clocks to the correct time.

1. [   ]

A.   six o'clock

2. [   ]

B.   twelve o'clock

C.   half past six

D.   half past seven

The clocks below show the different timings 4 girls start doing their homework in the afternoon or evening.
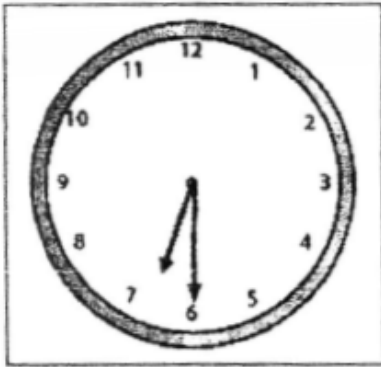

| Tracy | Ariel | Cathy | Janice |

_____ starts doing her homework at half past 6.

The time on the clocks below shows Ben's activities for the day but are not in order.

A

Ben had his breakfast of milk and toast.

B

Ben brushed his teeth and got ready for bed at night.

C

Ben had Football CCA after school.

Choose the correct answer which shows what Ben did for the day in order of time, beginning in the morning.

A) A, B, C

B) B, C, A

C) A, C, B

D) C, B, A

_____ tens + 30 ones = 80

Choose the number that is greater than 63 but smaller than 73.
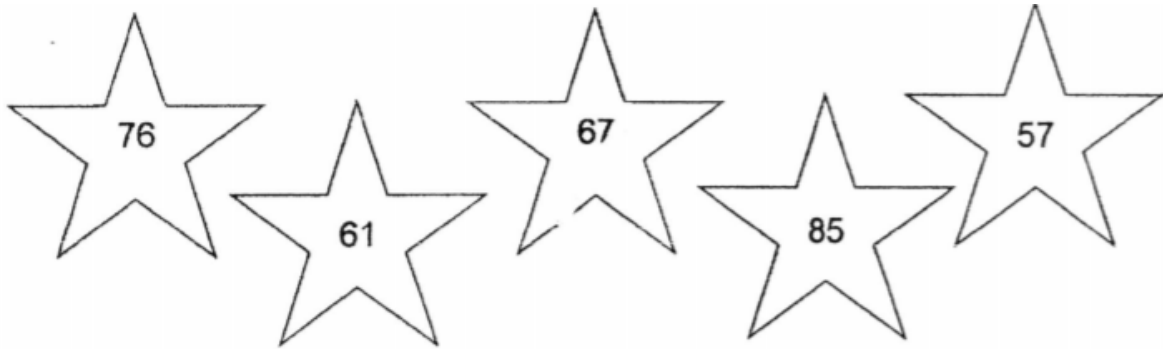
Arrange the following numbers in order. Begin with the **smallest** number.
Put 'space' or ',' between your answers.

75, 37, 94, 29, 68

_____, _____, _____, _____, _____
smallest

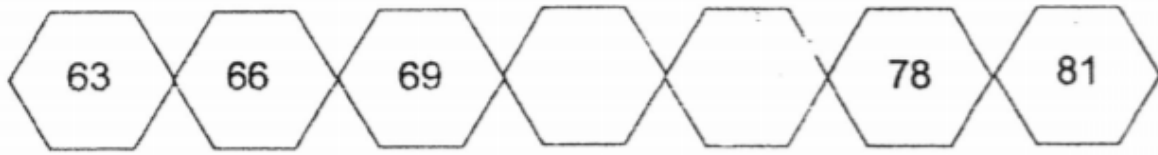Choose the numbers that complete the number pattern below.

○ **A)** 70 and 71
○ **B)** 71 and 73
○ **C)** 72 and 75
○ **D)** 73 and 77

Choose the two numbers that add up to 83.

25 48 45 27 35

☐ **A)** 25
☐ **B)** 48
☐ **C)** 45
☐ **D)** 27
☐ **E)** 35

Type the answer

$$\begin{array}{r} 7\ \ 2 \\ -\ 4\ \ 8 \\ \hline \end{array}$$

Rachel has 64 apples in a basket.
She has 18 fewer apples than oranges.
How many oranges does Rachel have?

a) Choose the correct equation.

○ **A)** 64 + 18 = 82
○ **B)** 64 - 18 = 46
○ **C)** 64 - 8 = 56
○ **D)** 64 + 8 = 72
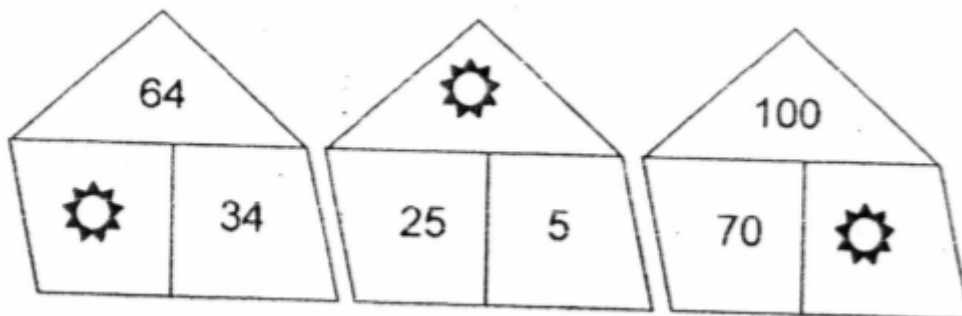
Rachel has 64 apples in a basket.
She has 18 fewer apples than oranges.
How many oranges does Rachel have?

b) Rachel has _____ oranges.

✿ stands for _____.

Choose the set with the **greatest** answer.

A)   8 tens

B)   92 - 29

C)   81 ones

D)   90 - 18

Type the missing number.

$$
\begin{array}{cc}
6 & 7 \\
- \boxed{} & 9 \\
\hline
2 & 8 \\
\hline
\end{array}
$$

Marcus has two fifty-cent coins in his wallet.
How many ten-cent coins can he exchange for the same amount of money?

_____ ten-cent coins

Count the coins and type the amount in dollars.

$ _____

Look at the pictures below and answer the question.

$19

Umbrella

$31
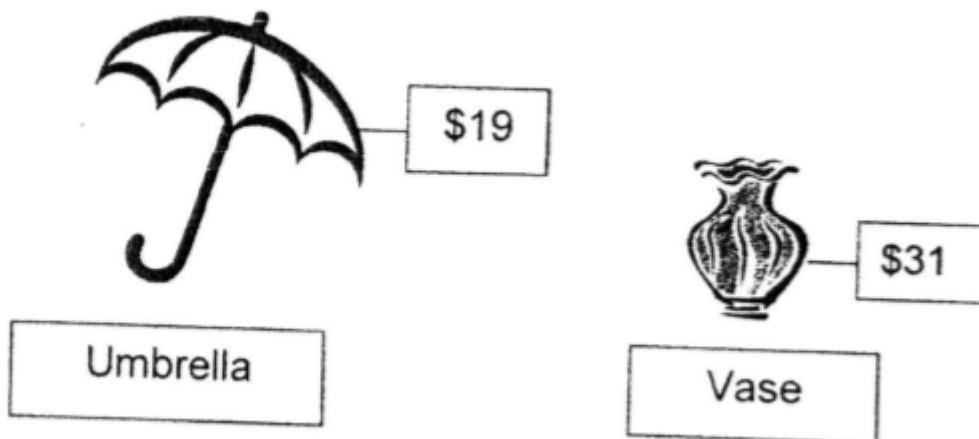
Vase

Mrs Soh has $20.
She wants to buy both the vase and umbrella.
She needs $ _____ more to buy both of them.

Section B (12 marks)

Solve each of the following problem sums.

Sam had some stamps.
He gave 9 stamps to Jim and 7 stamps to Tom.
How many stamps did Sam give away altogether?

a) Choose the correct equation.

___

A) 9 + 5 = 14
B) 9 - 7 = 2
C) 9 + 2 = 11
D) 9 + 7 = 16

Sam had some stamps.
He gave 9 stamps to Jim and 7 stamps to Tom.
How many stamps did Sam give away altogether?

b) Sam gave away _____ stamps altogether.

Mrs Anne bakes 20 cookies.
She bakes 8 more cookies than Mrs Pillay.
How many cookies does Mrs Pillay bake?

a) Choose the correct equation.

___

A) 20 - 8 = 12
B) 20 + 8 = 28
C) 8 + 8 = 16
D) 20 + 20 = 40

Mrs Anne bakes 20 cookies.
She bakes 8 more cookies than Mrs Pillay.
How many cookies does Mrs Pillay bake?

b) Mrs Pillay bakes _____ cookies.

The picture below shows the amount of money Alice had before she entered a bookstore.

How much money did Alice spend at the bookstore if she had $4 left?

a) Choose the correct equation.

A) $15 + $4 = $19
B) $15 - $4 = $11
C) $15 + $15 = $30
D) $4 + $4 = $8

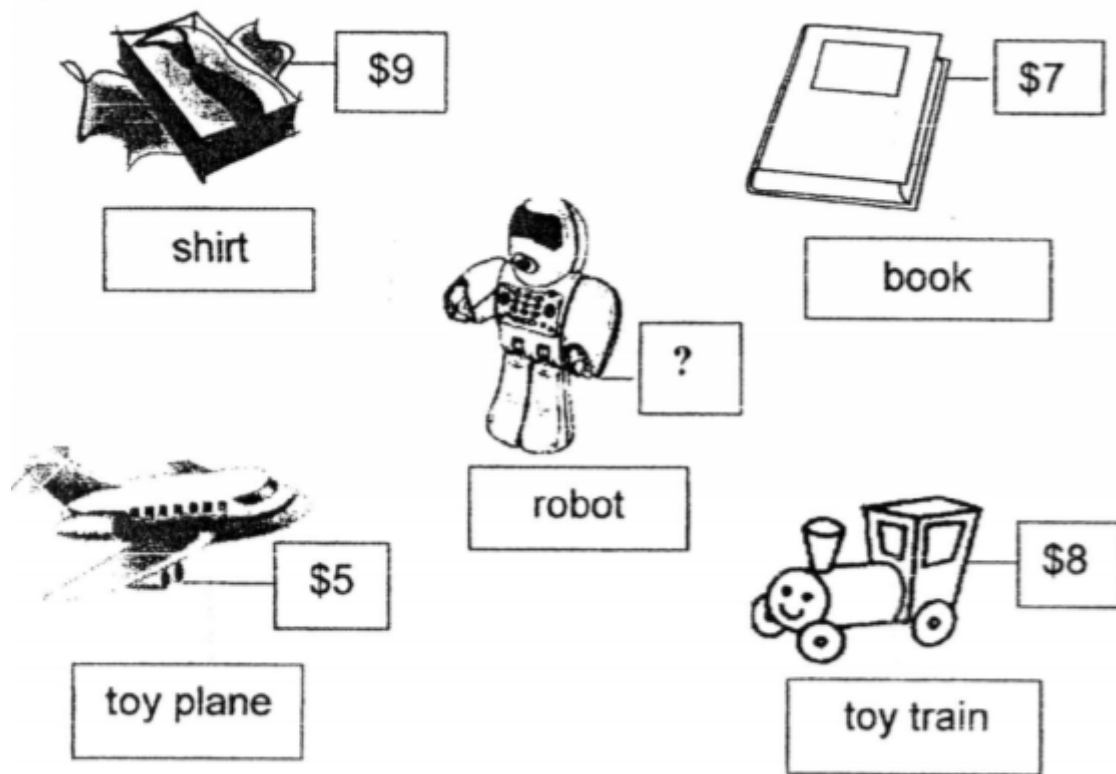The picture below shows the amount of money Alice had before she entered a bookstore.

How much money did Alice spend at the bookstore if she had $4 left?

b) Alice spent $ _____ at the bookstore.
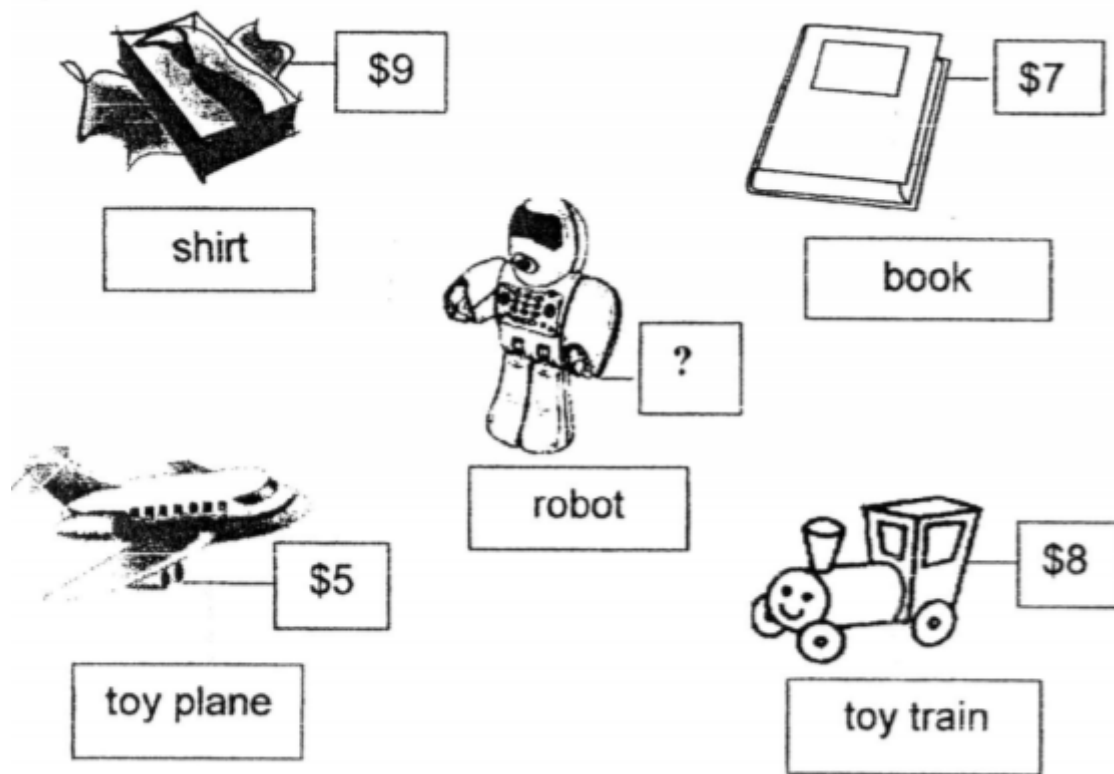
Look at the pictures below and answer the question.

$9

shirt

$7

book

?

robot

$5

toy plane

$8

toy train

Choose the correct answer.
a) Jimmy bought 2 items and spent $15 exactly.
He bought the _____ and _____.

A) shirt and book

B) toy plane and toy train

C) shirt and toy plane

D) book and toy train

Look at the pictures below and answer the question.

$9

shirt

$7

book

?

robot

$5

toy plane

$8

toy train

b) Eugene bought a robot.
He gave the cashier $20.
The cashier have him $3 back.
How much did the robot cost?

The robot cost $ _____.