Test: 2018 Primary 1 - Term 4 (SA2) Math (MGS)

Points: 36 points

Name: _____   **Score:** _____

Date: _____

Signature: _____

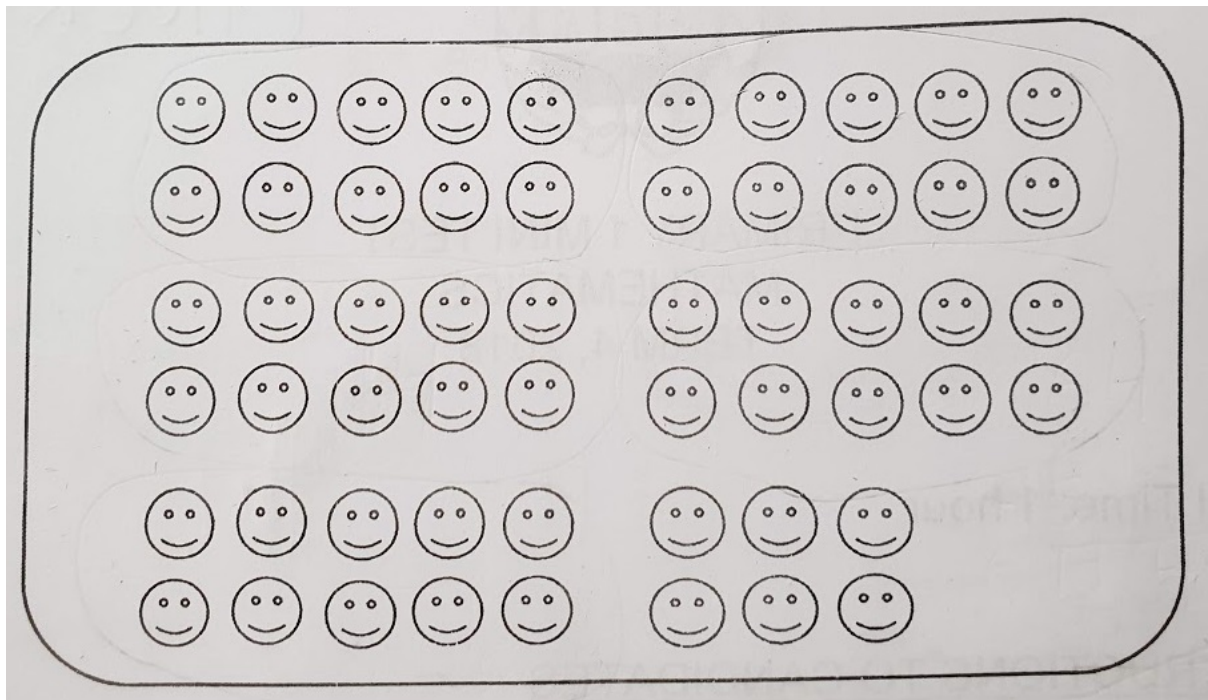Select multiple choice answers with a cross or tick:

○ Only select one answer

☐ Can select multiple answers

Count the Smiley Faces and write the **NUMBER** in the box below.

_____ tens 15 ones = 45

Write the number in words.
79

```
   3  4
 + 4  __
 _____
   7  8
 _____
```

```
   6  9
 - 2  __
 _____
   4  7
 _____
```

Look at the number pattern below.
Fill in the missing number

27, 30, 33, 36, ____, 42

Look at the number pattern below.
Fill in the missing numbers.

42, 45, 48, ____, 54

Look at the pattern below. What is the missing number in the triangle?

9   2   3

15   ?   18

1   5   12   4   7   8

The missing number is _____

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48 + 16 = 5 tens _____ ones

90 - 43 = _____

67 - ____ = 29

__ is 5 more than 51

87 is 3 more than ____

Look at the picture below and answer the question.
How many books are there?
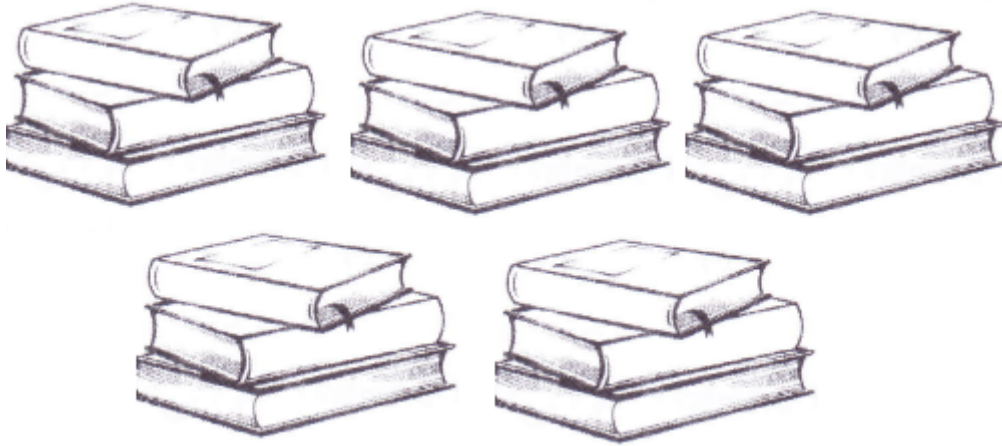
- A) 3 groups of 3 = 9
- B) 5 groups of 3 = 15
- C) 3 groups of 3 = 15
- D) 5 groups of 3 = 9

___ x 2 = 2 + 2 + 2 + 2

Write a multiplication equation for the picture below.
How many stars are there?

Number of stars:

A) 5 x 3 = 15

B) 4 x 3 = 12

C) 2 x 5 = 10

D) 3 x 3 = 9

How many fives can you make out from the picture below? Choose the correct answer.

A) 2

B) 3

C) 4

D) 5

$$\heartsuit + \heartsuit = \triangle 4$$

$$\triangle 4 \times \heartsuit = \boxed{?}$$
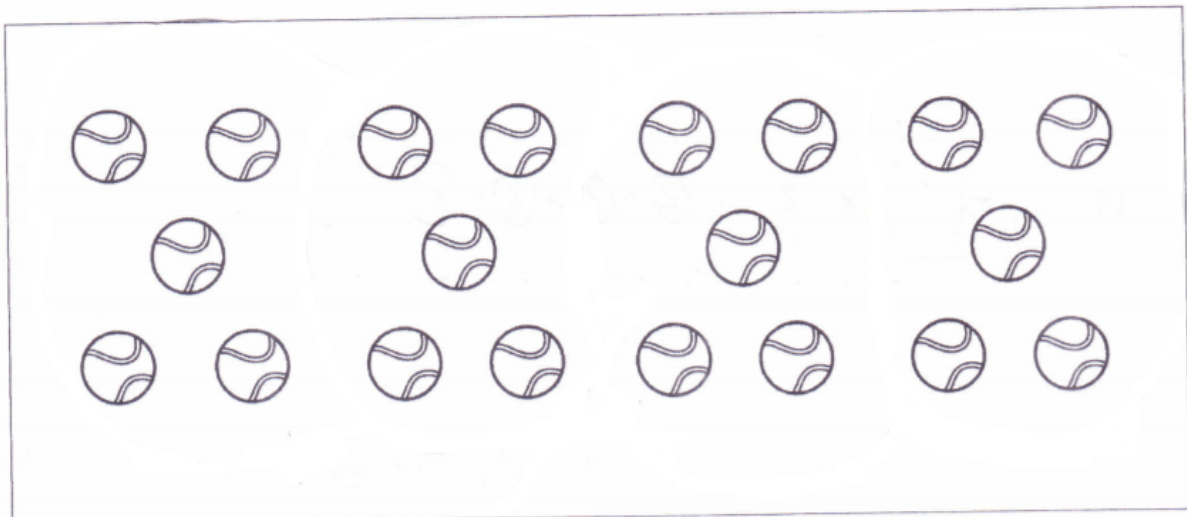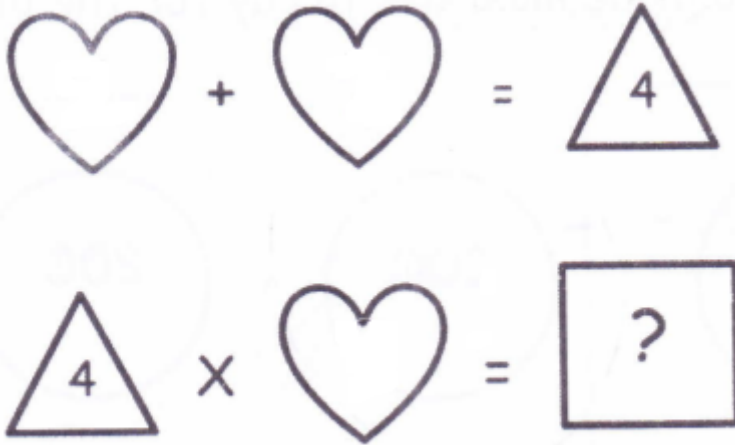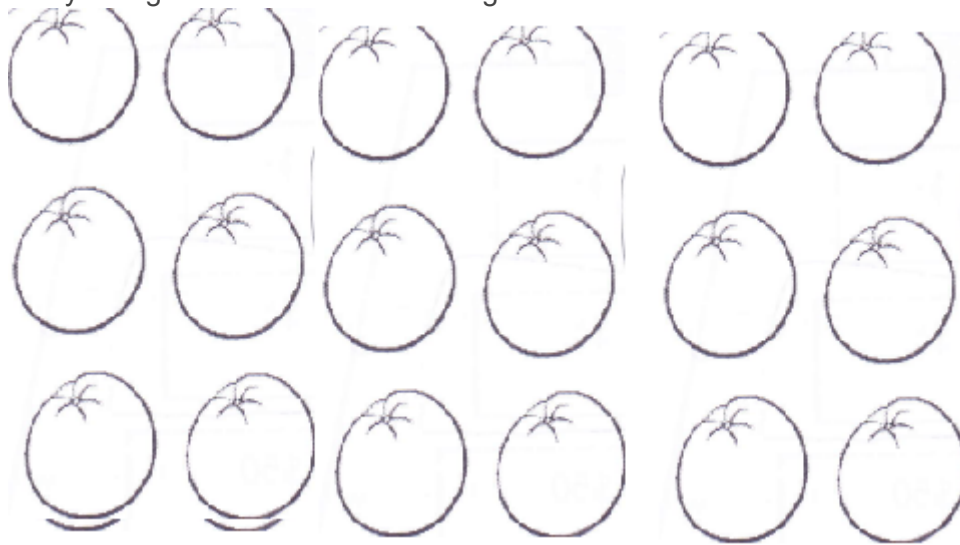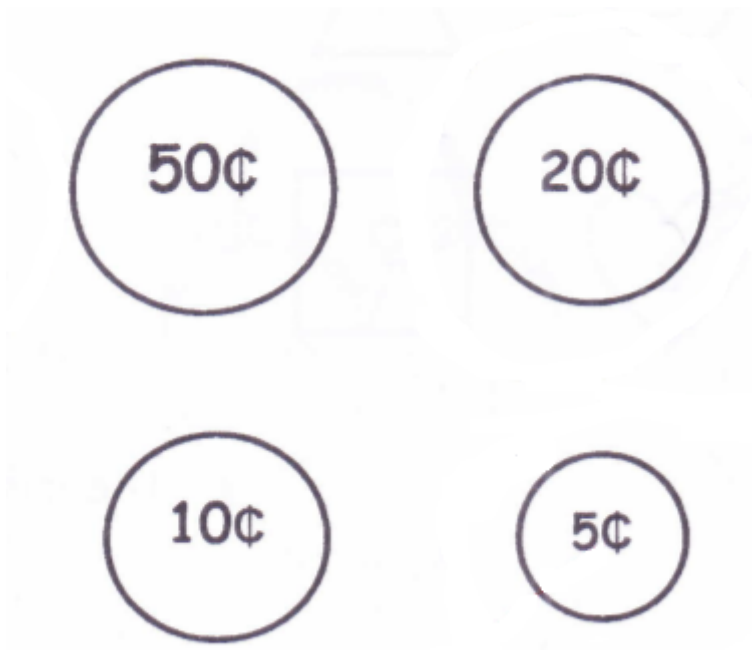
The missing number is ＿＿＿

Uncle Tan bought a box of 18 oranges. He repacked the oranges equally into 3 bags. How many oranges were there in each bag?

50¢

20¢

10¢

5¢

Ali used up all the above coins to buy a bun. How much does the bun cost?

The bun costs _____ cents.

Count the amount of money in Mother's handbag.

Mother's handbag

$2 $2

$5 $5

$10 $50
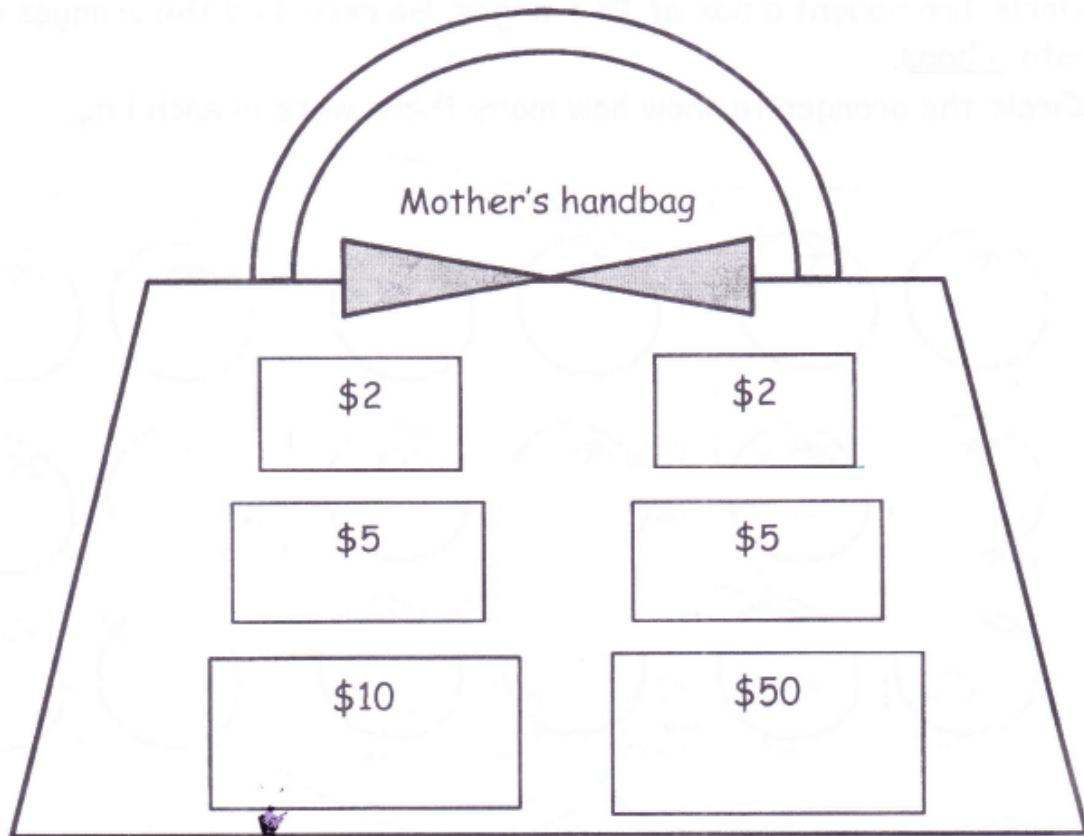
Mother has $ _____ in her handbag.

A pencil - 60 ¢
A pen - 90 ¢
A pair of scissors - $1

Minah has 50 ¢ , 20 ¢ and 20 ¢ in her purse. If she spends all her money, she can buy

_____

A) a pencil

B) a pen

C) a pair of scissors

A pencil - 60 ¢
A pen - 90 ¢
A pair of scissors - $1

Andy had $1 to spend. After buying the item, he had 40 ¢ left. Which item did Andy buy?

Andy bought _____

A)   a pencil

B)   a pen

C)   a pair of scissors

Rani has 16 buttons and 4 teddy bears. She sews all the buttons equally onto the 4 teddy bears.

There are _____ buttons on each bear.

Brenda baked a total of 12 cookies. She placed them equally onto 3 trays.

Each tray has _____ cookies.

Jane gave the shopkeeper $50 to pay for the most expensive toy below. She received some change. How much change did she get?

$17 $23 $35

Her change was $ _____.

Mrs Zul had 45 chicks in her farm. She bought 24 more chicks.

A) How many chicks did Mrs Zul have altogether?

A) 45 - 24 = 21
B) 45 + 24 = 69
C) 45 - 24 = 69
D) 45 + 24 = 21

Mrs Zul had 45 chicks in her farm. She bought 24 more chicks. How many chicks did Mrs Zul have altogether?

B) Mrs Zul had _____ chicks altogether.

Jane has a total of 83 pink and blue balloons.
There are 45 pink balloons.

A) How many blue balloons are there?

○ **A)** 83 + 45 = 128
○ **B)** 83 - 45 = 128
○ **C)** 83 + 45 = 38
○ **D)** 83 - 45 = 38

Jane has a total of 83 pink and blue balloons.
There are 45 pink balloons.
How many blue balloons are there?

B) There are _____ blue balloons.

Mr Lee gave $90 to the cashier to pay for a pair of shoes.
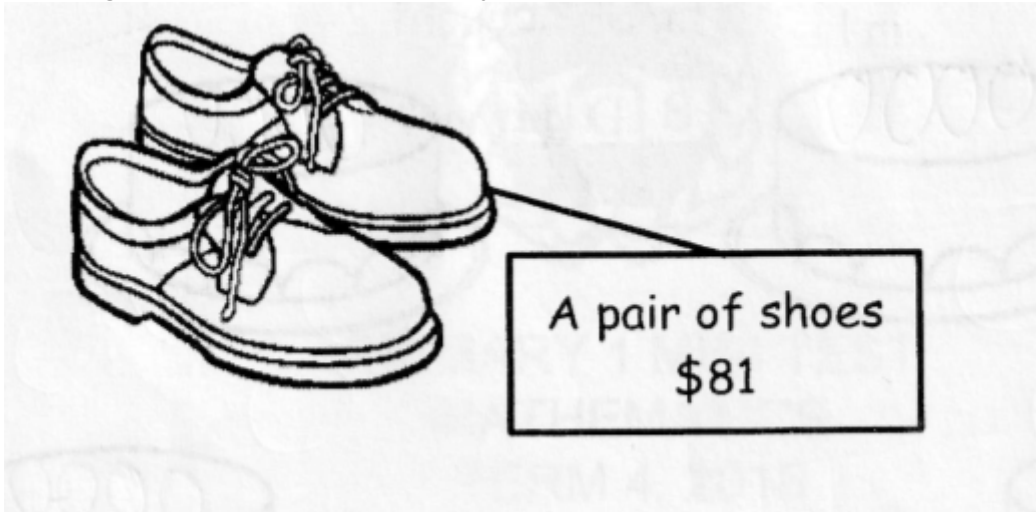
A pair of shoes
$81

A) How much change did he get back?

○ **A)** $90 - $81 = $9
○ **B)** $90 + $81 = $171
○ **C)** $90 - $90 = $0
○ **D)** $80 x 2 = $160

Mr Lee gave $90 to the cashier to pay for a pair of shoes. How much change did he get back?
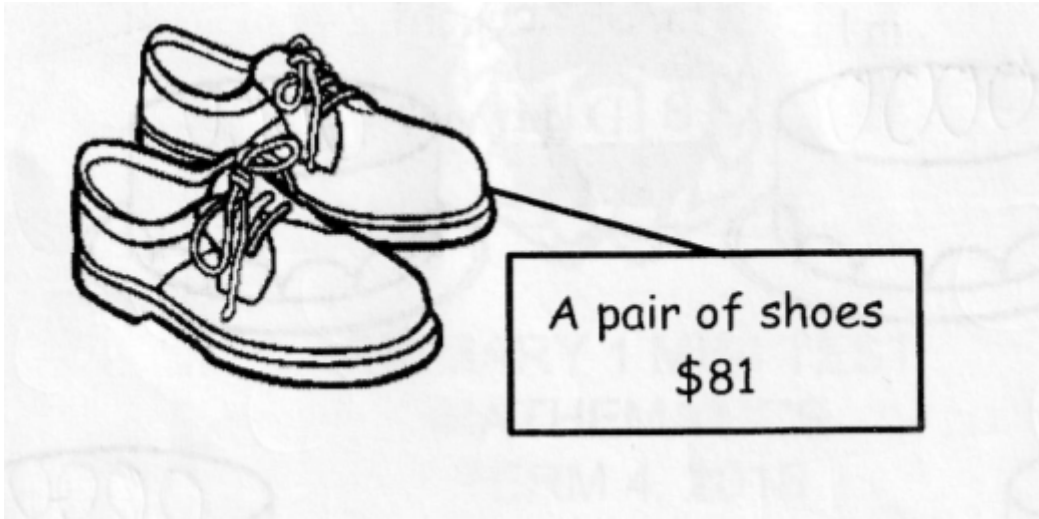
A pair of shoes
$81

B) He got back $ _____.

Sue Lin paid $22 for a book and a bag. The cashier returned her $28 change.

A) How much did she have at first?

- **A)** $22 + $22 = $44
- **B)** $28 + $28 = $56
- **C)** $22 + $28 = $50
- **D)** $28 - $22 = $6

Sue Lin paid $22 for a book and a bag. The cashier returned her $28 change. How much did she have at first?

B) Sue Lin had $ _____ at first.

Betty baked 5 cakes. She used 4 eggs for each cake.

A) How many eggs did she use altogether?

  ○ **A)**   5 x 4 = 20
  ○ **B)**   5 x 5 = 25
  ○ **C)**   4 x 4 = 16
  ○ **D)**   4 + 5 = 9

Betty baked 5 cakes. She used 4 eggs for each cake. How many eggs did she use altogether?

B) Betty used _____ eggs altogether.