RIVER VALLEY PRIMARY SCHOOL
MINI TEST 3
2017
PRIMARY TWO
MATHEMATICS

Instructions to candidates

- Do not open the booklet until you are instructed to do so.
- Read all instructions provided in each section carefully.
- Show your workings clearly as marks may be awarded.

Name: _____ (   )

Class: Primary 2   (_____)

Date: 14 August 2017

Duration :   1 hour

SUMMARY OF MARKS

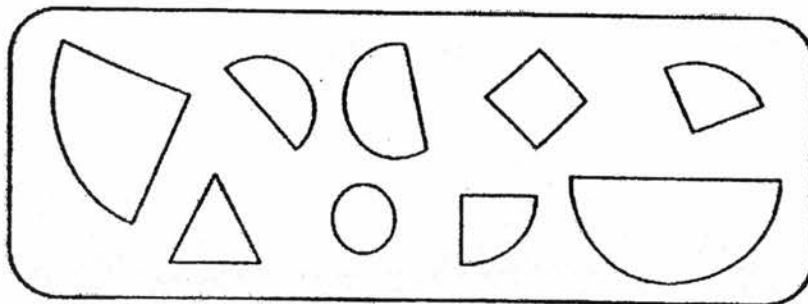|	Section	Questions	Marks Awarded	Maximum Marks
A	Multiple Choice Questions	1 – 5		10
B	Short Answer Questions	6 – 12		14
C	Long Answer Questions	13 - 14		6
	Total			30

Parent's Signature:

Section A: Multiple Choice Questions (10 marks)

Questions 1 to 5 carry 2 marks each.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. How many **quarter circles** are there?

    (1) 6

    (2) 5

    (3) 3

    (4) 4

    (   )

2. Look at the parcel below.

      Parcel

    The mass of the parcel is 4 kg.
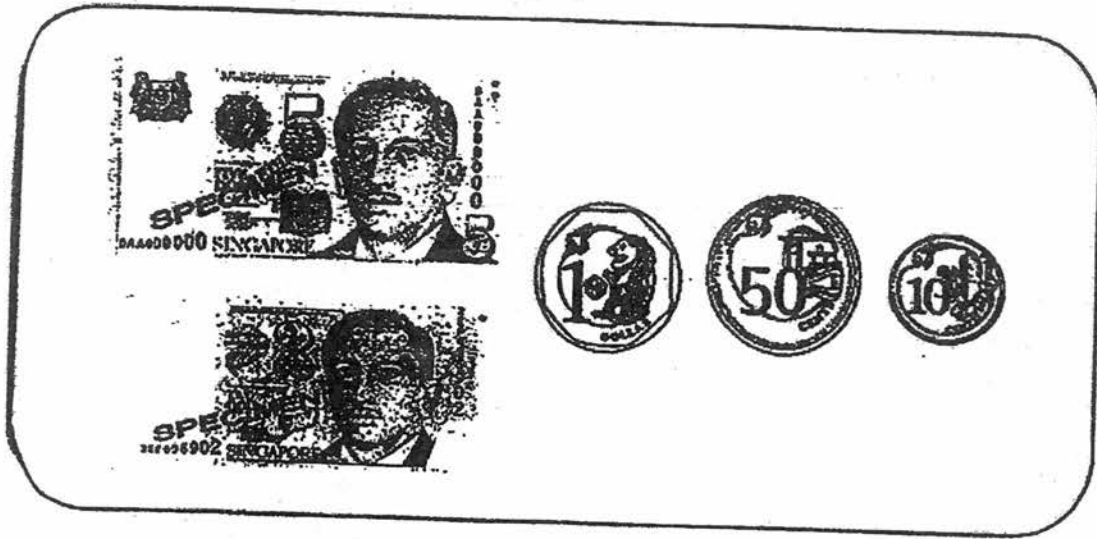
    What is the mass of **8** such parcels?

    (1) 12 kg

    (2) 2 kg

    (3) 32 kg

    (4) 4 kg

    (   )

1

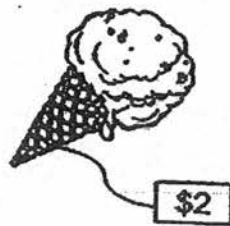3. How much money is shown below?

(1) $6.80
(2) $7.70
(3) $8.06
(4) $8.60

( )

4. Joe bought an ice cream for $2.
He gave the cashier $10 and received a $5 note and some $1 coins.
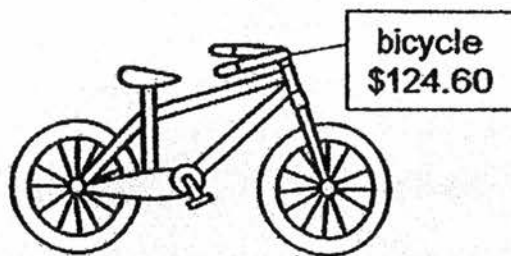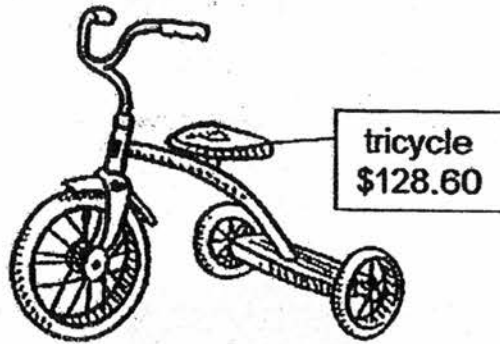How many **$1 coins** did he receive?

$2

(1) 5
(2) 2
(3) 3
(4) 7

( )

5. Which item costs the **least** amount of money?

scooter
$124.85

tricycle
$128.60

skateboard
$126.20

bicycle
$124.60

(1) bicycle   (2) scooter

(3) skateboard   (4) tricycle

(   )

Section B: Short Answer Questions (14 marks)

Questions 6 to 12 carry 2 marks each.

Read the questions carefully and write your answers in the spaces provided.
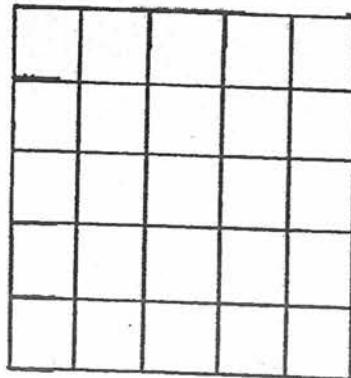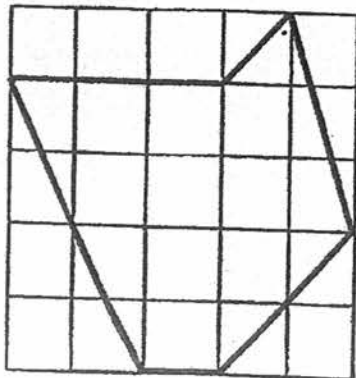
6a.   **Colour** the correct number of coins to show $3.35.

6b.   895¢ = $ _____

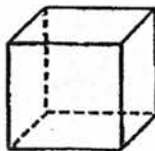Answer : $ _____
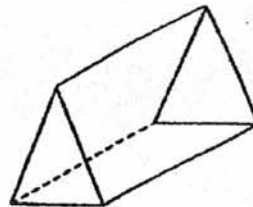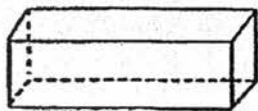
7a.   Copy this figure to the square grid on the right.

7b) Tick (√) the correct figure to complete the pattern below.
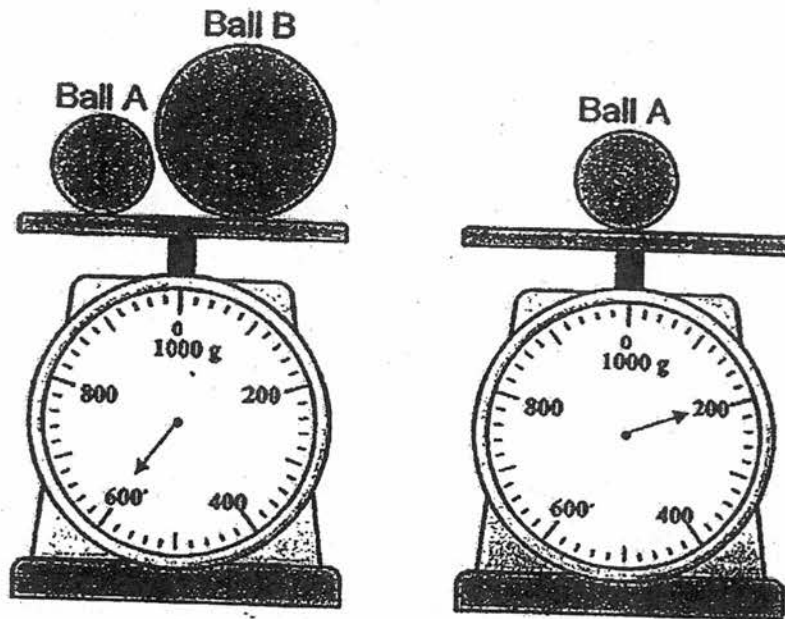
□ ◹ △ ◠ □ ◹ △ **?** □ ◹ △ ◠

□	◹	△	◠

8. **Circle** the solids that have the <u>same</u> number of flat surfaces.

Study the diagram below and answer questions 9a and 9b.

9a. What is the mass of Ball A?

Answer: _____ g

9b. What is the mass of Ball B?

Answer: _____ g

Look at the pictures below carefully and answer questions 10a and 10b.

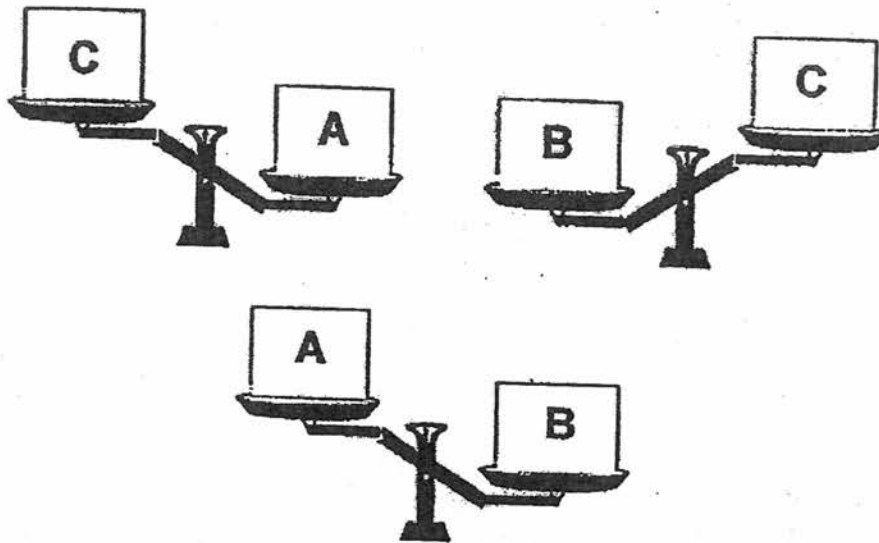| Potato Chips $4 | Loaf of Bread $2 | Chocolate Bar $3 | Bag of Cookies $5 |

10a. Dave bought a packet of potato chips and a bag of cookies.

He gave the cashier $10.

How much change would he receive?

Answer: $_____

10b. Sue bought 2 chocolate bars and a loaf of bread.

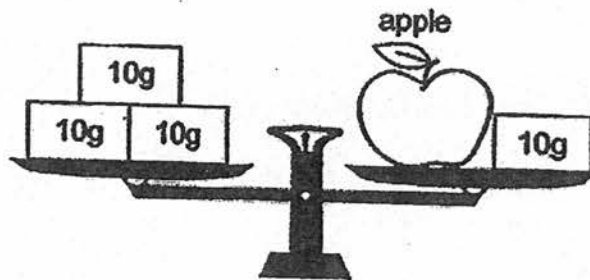How much did she pay altogether?

Answer: $_____

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11a. Look at the pictures carefully.

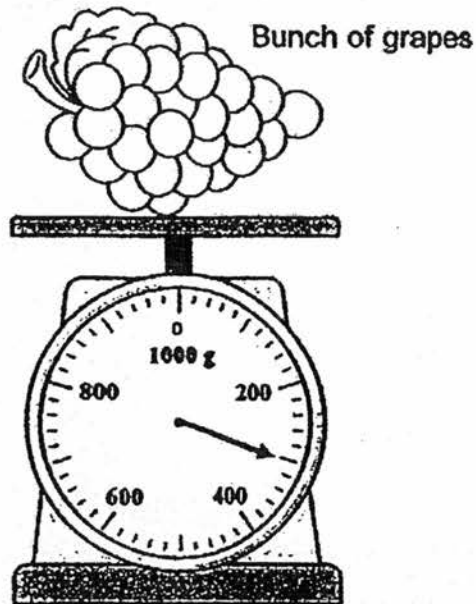Arrange the boxes, beginning with the **lightest**.

_____ , _____ , _____

11b. Study the diagram below carefully.

What is the mass of the apple?

Answer: _____ g

Study the diagram below and answer questions 12a and 12b.

Bunch of grapes

12a. What is the mass of the bunch of grapes?

Answer: _____ g

12b. The bunch of grapes cost $6.

Mr Ong bought 3 such bunches of grapes.

How much did he have to pay altogether?

Answer: $ _____

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Section C: Long Answer Questions (6 marks)
Question 13 and 14 carry 3 marks each.
Show your equations and <u>working</u> clearly. Write your answer in the space provided.

13. Mrs Lee had 350 g of flour.

She used 125 g of flour to bake a cake and 95 g of flour to bake some muffins.

How much flour had she left?

She had _____ g of flour left.

14. Ali saved $486.

He saved $197 more than Bala.

Bala saved $335 less than Caili.

How much money did Caili save?

Caili saved $_____

Have you checked your answers?

~ End of Mini Test 3 ~

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EXAM PAPER 2017(P2)

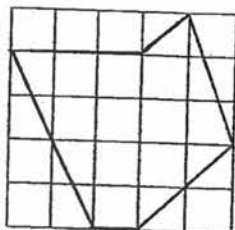SCHOOL : RIVER VALLEY

SUBJECT : MATHEMATICS

TERM : CA2

Q1	Q2	Q3	Q4	Q5
3	3	4	3	1

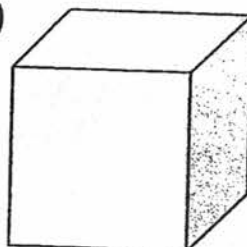6)a)$1 , $1 , $1 , 20c , 10c, 5c   b)$8.95

7)a)   b)   8)

9)a)200g   b)400g

10)a)5 + 4 = 9

10 − 9 = $1

b)3 + 3 = 6

6 + 2 = $8

11)a) C, A ,B

b)10 + 10 + 10 = 30

30 − 10 = 20g

12)a)300g

b)3 x 6 = $18

13)350 − 125 = 225

225 − 95 = 130

She had 130 g of flour left.

14)486 − 197 = 289

289 + 335 = 624

Caili saved $624