

Pei Chun Public School
Modular Assessment 1 – 2015
Mathematics
Primary 1

Name _____ ()

Date 6 May 2015

Class Primary 1 _____

Parent's Signature _____

Time 45 min

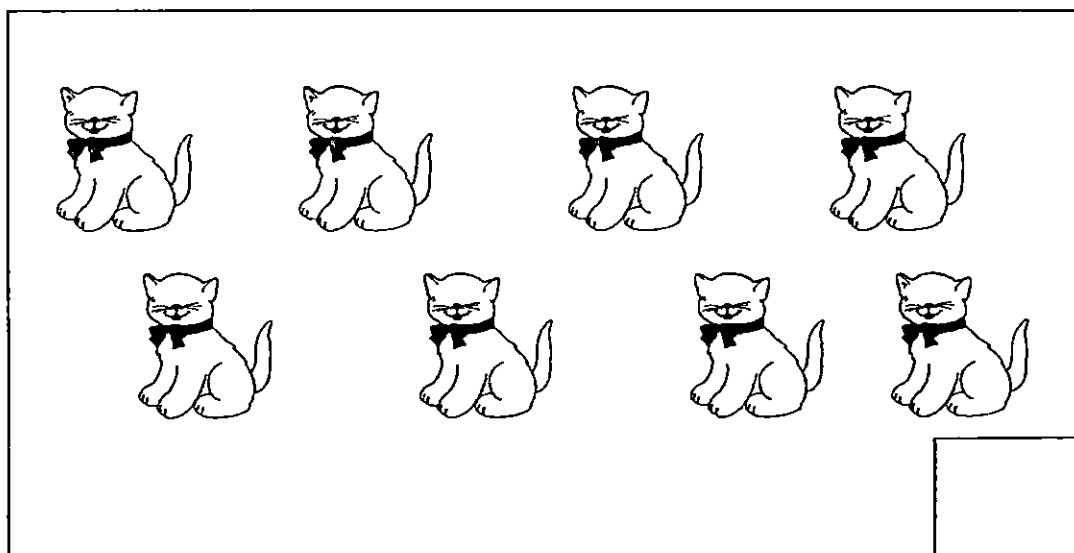
Marks

Maths Teacher _____

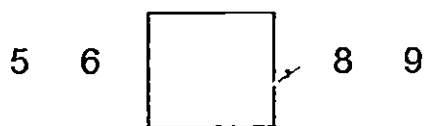
MA1	25
AA1	10

Section A (19 x 1 mark)

- 1 Count the number of cats and write the correct number of cats in the box



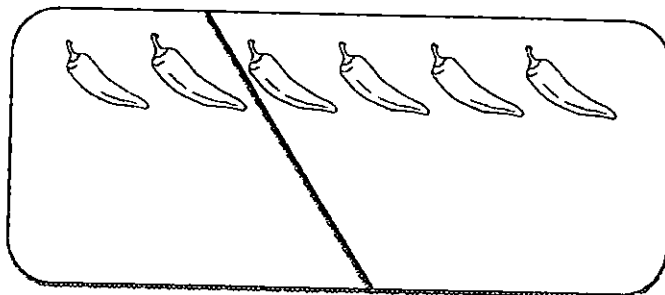
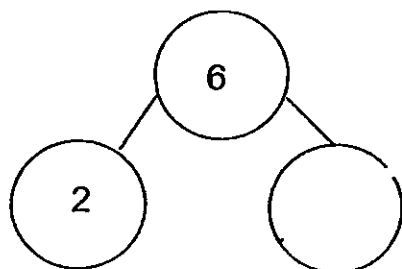
- 2 Fill in the missing number in the box



- 3 Write in words

0 _____

4 Complete the number bond



5 Circle the two numbers that make 10

1	3	6	9
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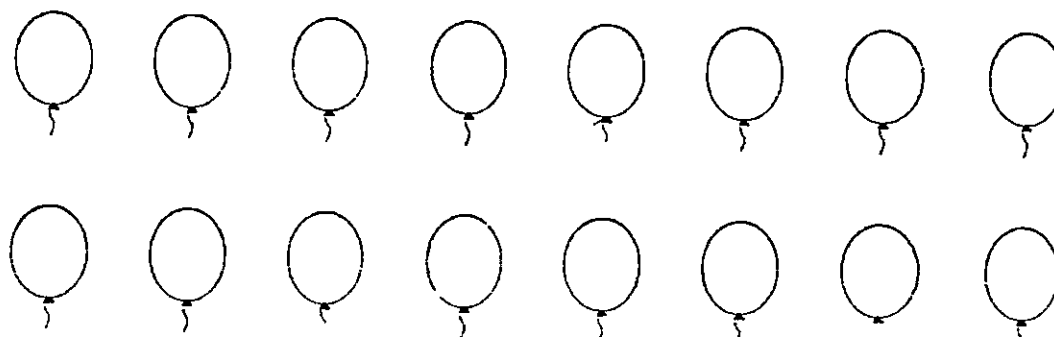
6 Circle the sum that adds up to 9

$1 + 7$	$2 + 6$	$3 + 6$	$4 + 7$
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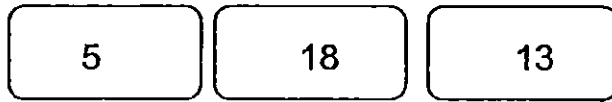
7 Circle the seventh dog from the right



8 Colour twelve balloons



9 Arrange the numbers from the greatest to the smallest



_____ _____ _____
greatest

For questions 10 11 12 13 and 14 complete the equations

10 6 - = 1

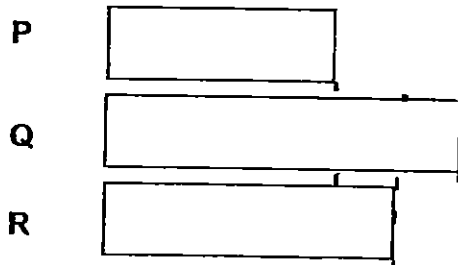
11 5 + = 8

12 + 5 = 7

13 20 - 5 =

14 16 - = 7

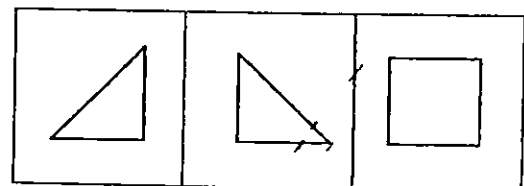
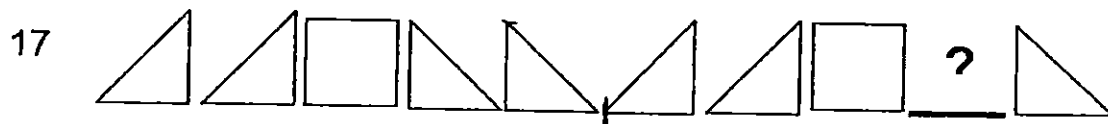
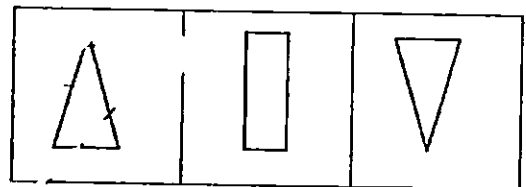
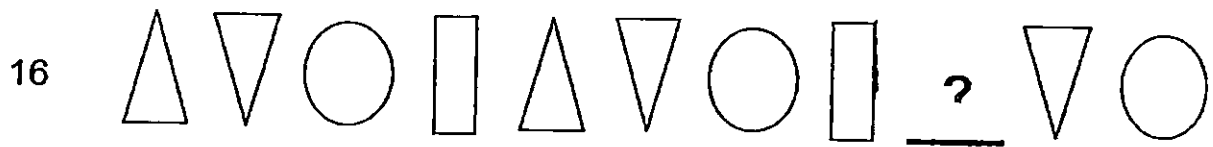
15 Look at the picture below



Rectangle R is longer than Rectangle _____

Look at questions 16 and 17

Circle the shape that comes next in each pattern



Look at the picture and answer questions 18 and 19



1st

18 Circle the 2nd and 7th cupcake

19 There are cupcakes between the 2nd cupcake and the 7th cupcake

Section B (3 × 2 marks)

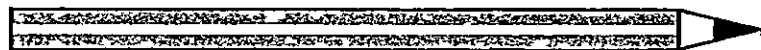
20 Look at the picture below and answer the questions

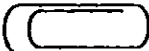


key




pencil

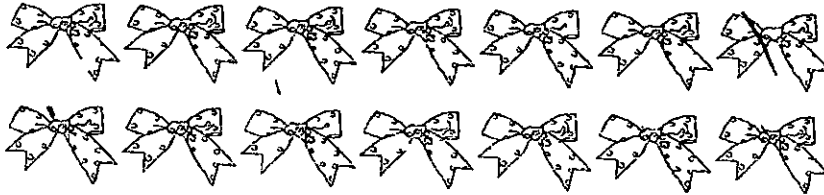


Each  stands for 1 unit

(a) The key is _____  shorter than the pencil

(b) The total length of the pencil and the key is _____  long

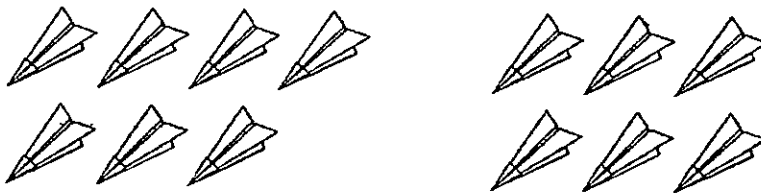
- 21 Akirah has 14 ribbons
 She gives 8 ribbons to her friends
 How many ribbons has Akirah left?



$$\square \bigcirc \square = \square$$

Akirah has _____ ribbons left

- 22 Sue makes 7 paper aeroplanes
 Tom makes 6 more paper aeroplanes than Sue
 How many paper aeroplanes does Tom make?



$$\square \bigcirc \square = \square$$

Tom makes _____ paper aeroplanes

End of Paper

Pei Chun Public School
Modular Assessment 2 – 2015
Mathematics
Primary 1

Name _____ () Date 18 August 2015

Class Primary 1 _____

Parent's Signature _____


Time 45 min

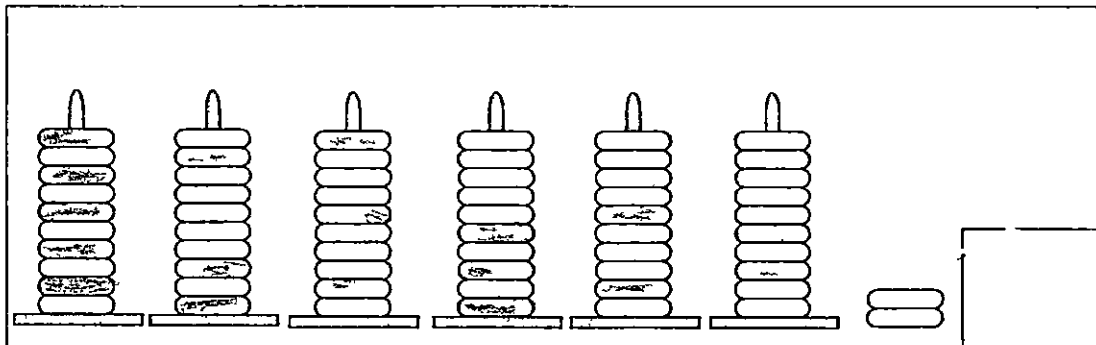
Marks

Maths Teacher _____

MA2	25
AA2	10

Section A (10 × 1 mark)

1 Count the number of  and write the answer in the box

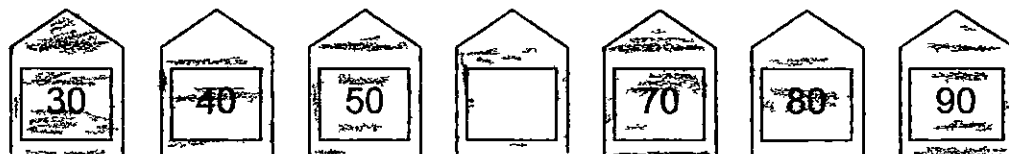


2 4 tens 6 ones =

3 Write in words

97	
----	--

4 Complete the number pattern below



5 3 more than 17 is

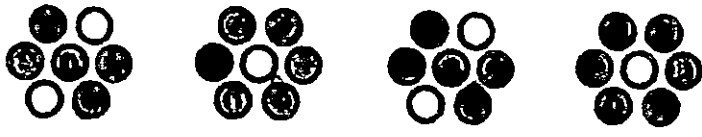
6 2 less than 100 is

7 Arrange the numbers from the greatest to the smallest



greatest

8 Fill in the missing number



4 sevens =

9 Complete the equation

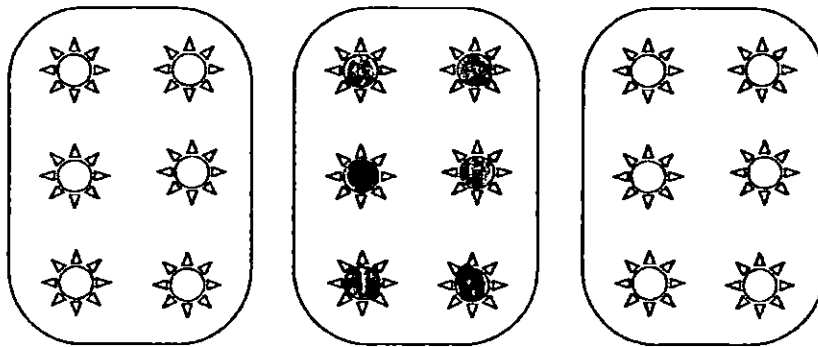
$$3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = \square \times 3$$

10 Do this sum

$$\begin{array}{r} 67 \\ + 28 \\ \hline \\ \hline \end{array}$$

Section B (3 × 2 marks)

11 Based on the pictures below write a multiplication equation



$$\square \quad \bigcirc \quad \square = \square$$

12 Find the missing number in the box

$$34 - 10 = \square + 4$$

13 Each shape represents a number

Write the numbers in the shapes to complete the equations

$$\square + 5 = 30$$

$$21 + \triangle = \square$$

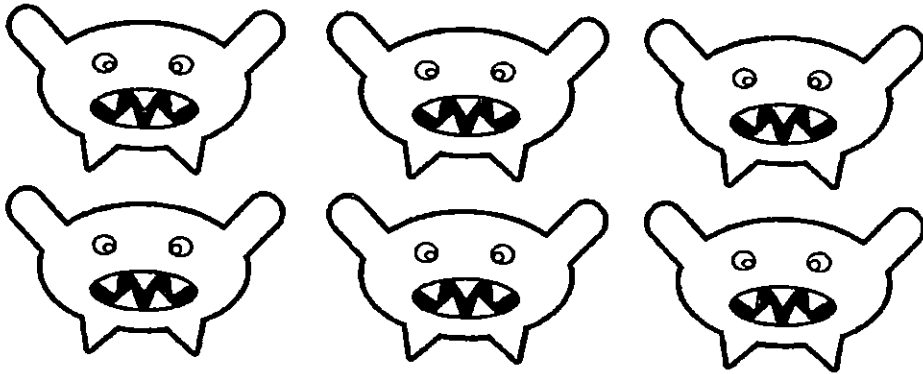
Section C (3 × 3 marks)

Work out the problem sums below All working and answers must be clearly shown

14 There are 6 monsters

Each monster has 5 teeth

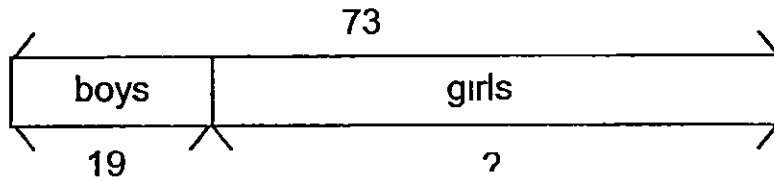
How many teeth do the monsters have altogether?



$$\square \quad \bigcirc \quad \square = \square$$

The monsters have _____ teeth altogether

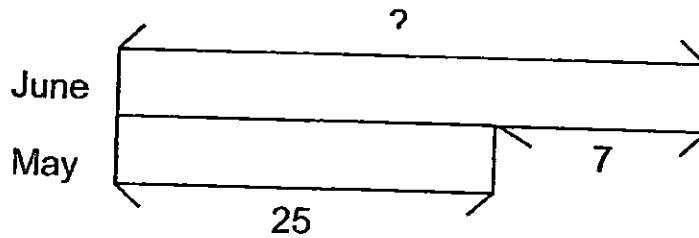
- 15 There are 73 children in the canteen
19 of them are boys
How many girls are there in the canteen?



$$\square \bigcirc \square = \square$$

There are _____ girls in the canteen

- 16 Candy read 25 books in May
She read 7 fewer books in May than in June
How many books did she read in June?



$$\square \bigcirc \square = \square$$

Candy read _____ books in June

End of Paper

Set by M s Serena Woo and Miss Natalie Boon

Pei Chun Public School
 Modular Assessment 3 – 2015
 Mathematics
 Primary 1

Name _____ () Date 27 October 2015

Class Primary 1 _____

Parent's Signature _____

Time 1 h

Marks

Maths Teacher _____

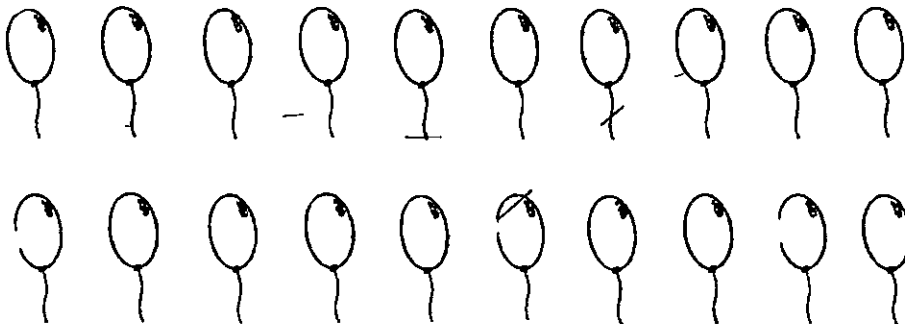
MA3	40
AA3	10

Section A (15 × 1 mark)

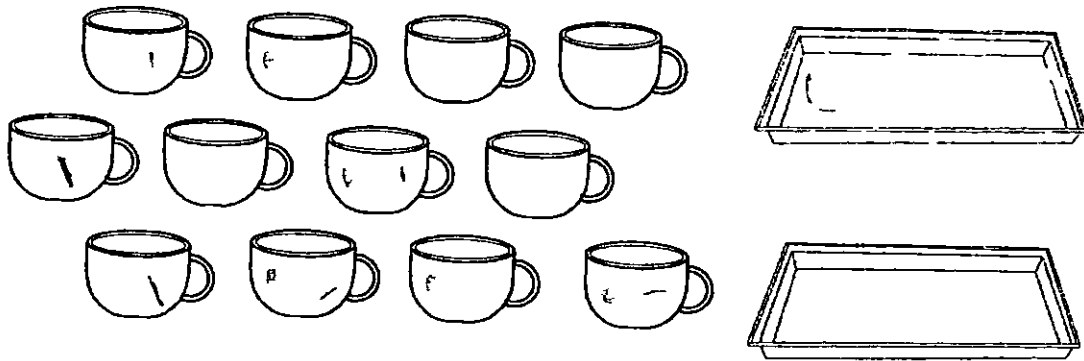
1 Circle the stamps to show 3 equal groups



2 Circle the balloons to show groups of 5



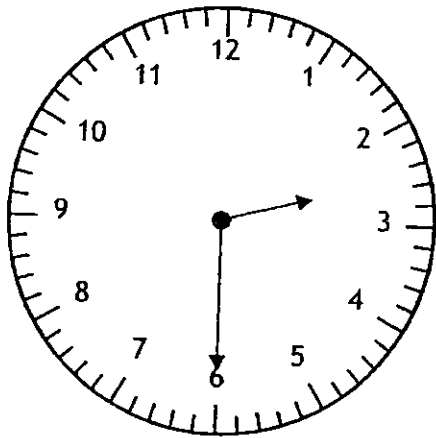
3 Sumer puts 12 cups equally onto 2 trays



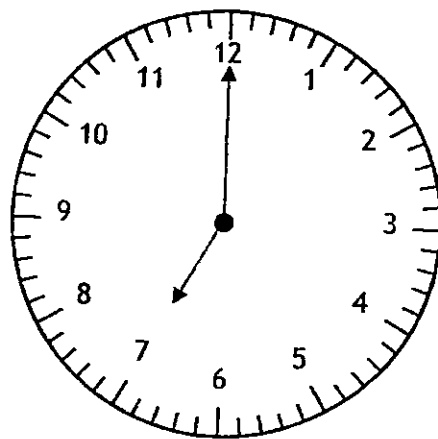
She puts _____ cups on each tray

For questions 4 and 5 write the correct time shown on each face using **o clock** or **half past**

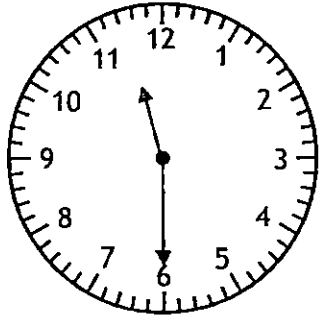
4

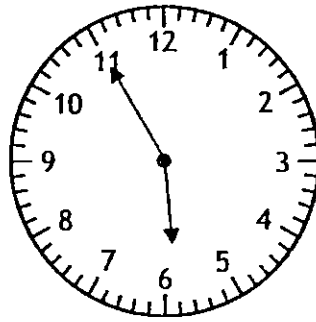


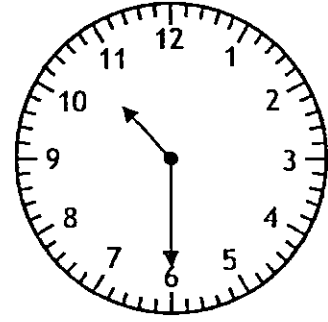
5



- 6 Mary has her lunch at half past eleven every day Tick (✓) the box that shows the correct time







- 7 Tim Jerry and Susan woke up at different times on a Sunday morning

Tim	Jerry	Susan

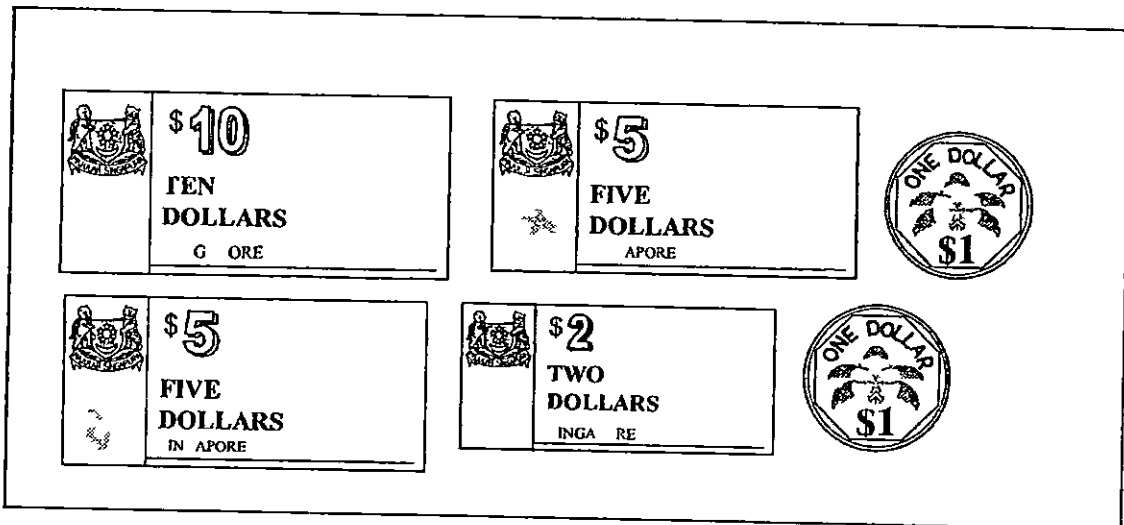
Who woke up first?

_____ woke up first

- 8 Colour the correct number of coins to show 80 cents

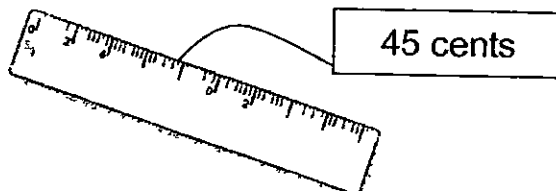


- 9 Alan has some money as shown in the box below
How much does he have?



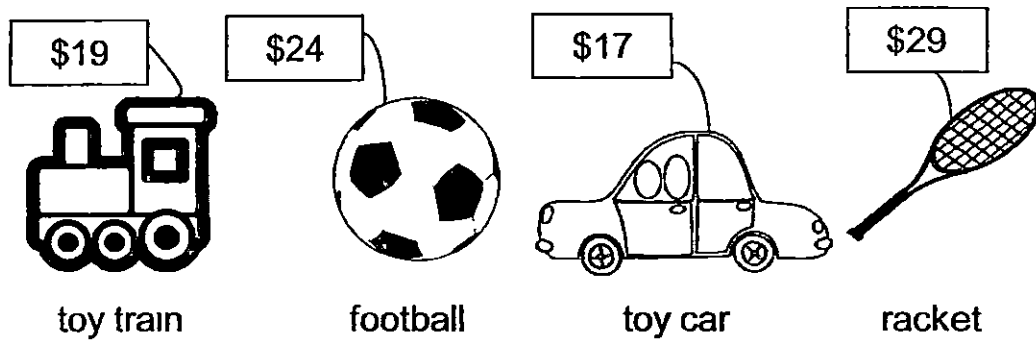
He has \$ _____

- 10 Cali has 50 cents She buys a ruler for 45 cents
How much money will she have left?



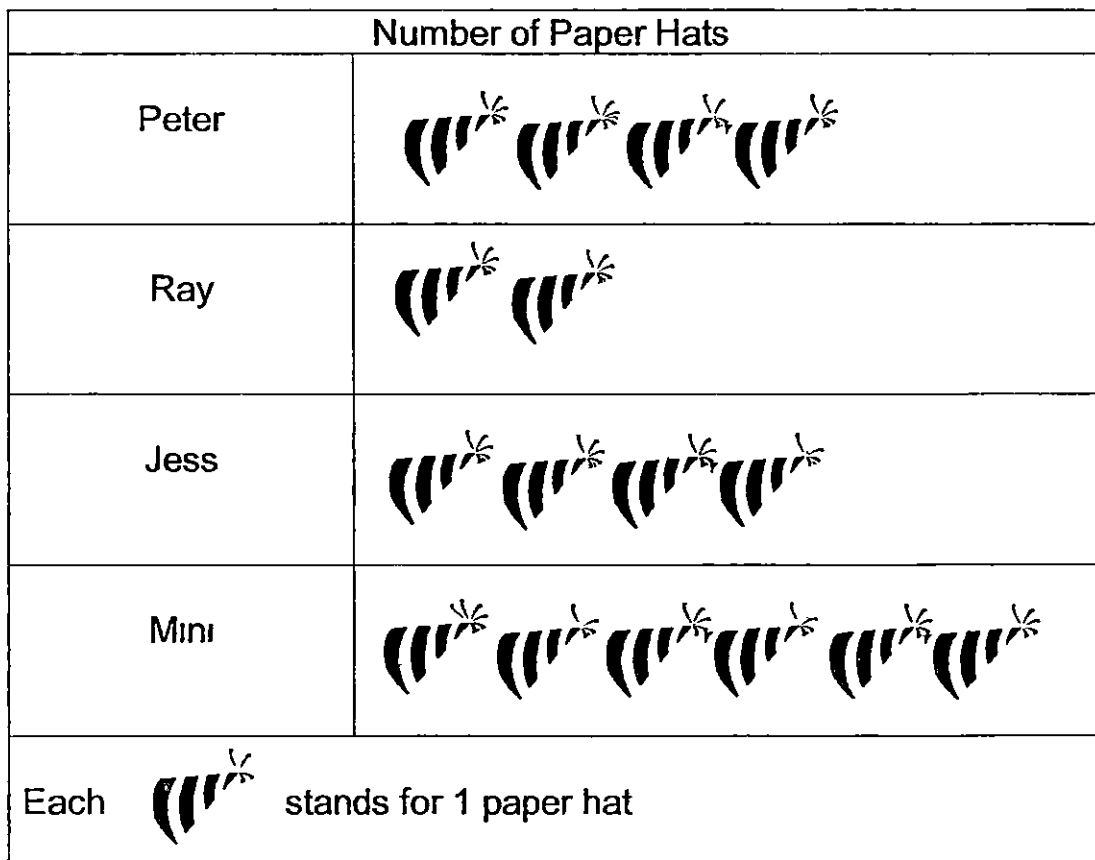
She will have _____ cents left

11 Mark went to a toy shop with \$18



Mark can buy a _____

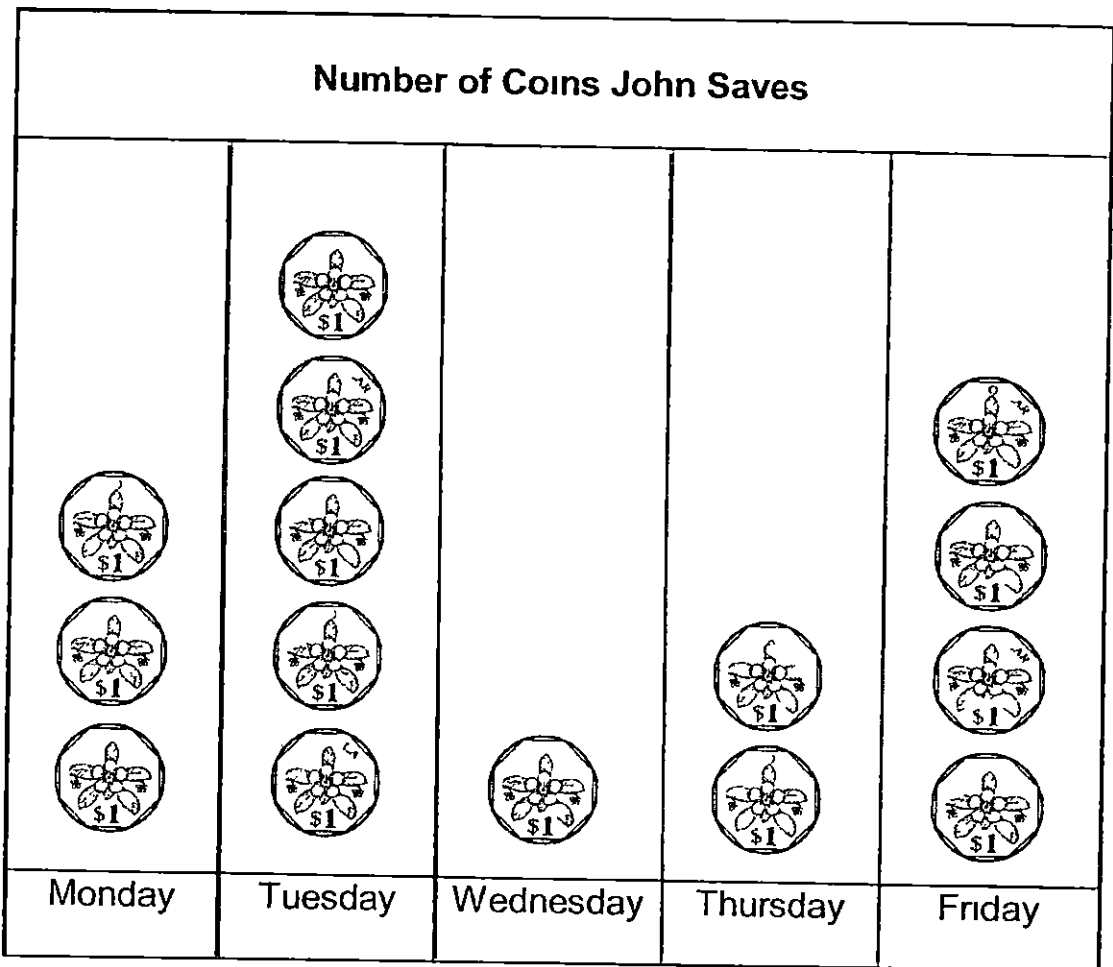
The picture graph shows the number of paper hats that four children made for a class party. Study the graph and answer questions 12 and 13.



12 Peter made _____ paper hats

13 The 4 children made _____ paper hats altogether

The graph shows the number of coins John saves in 5 days of a week. Study the graph and answer questions 14 and 15.

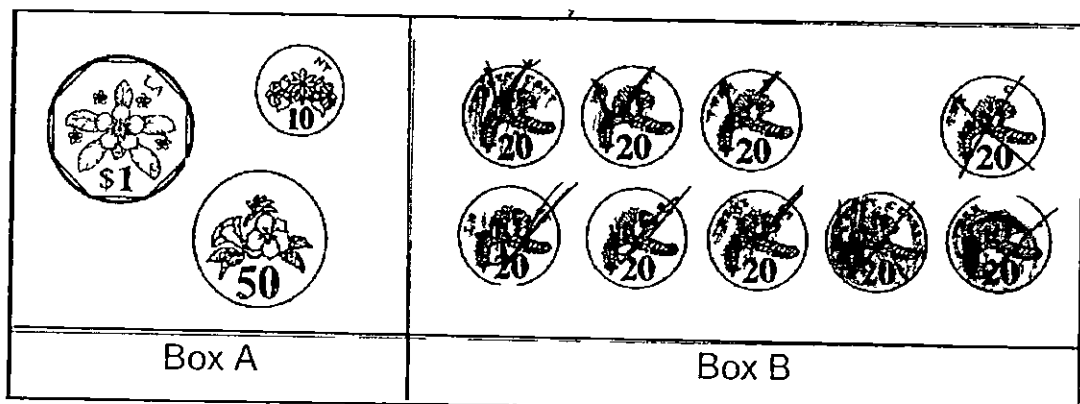



14 John saves the most number of coins on _____

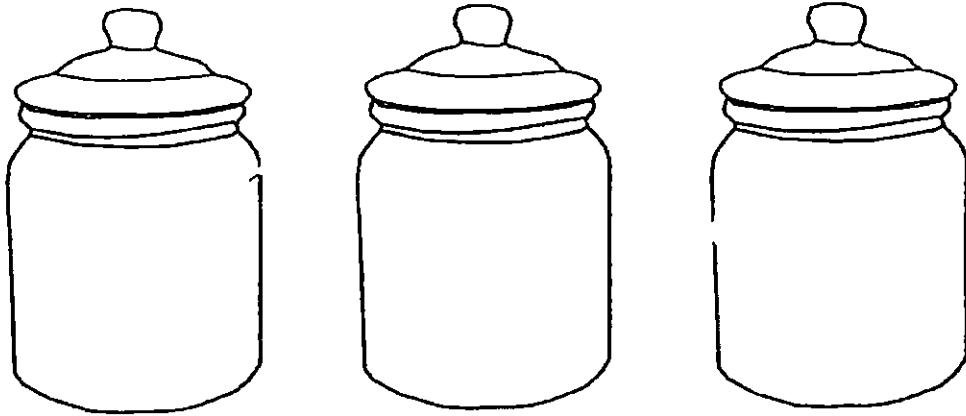
15 He saves 1 fewer coin on Monday than on _____

Section B (8 × 2 marks)

16 Colour the number of 20 cent coins in Box B that shows the same amount of money as shown in Box A

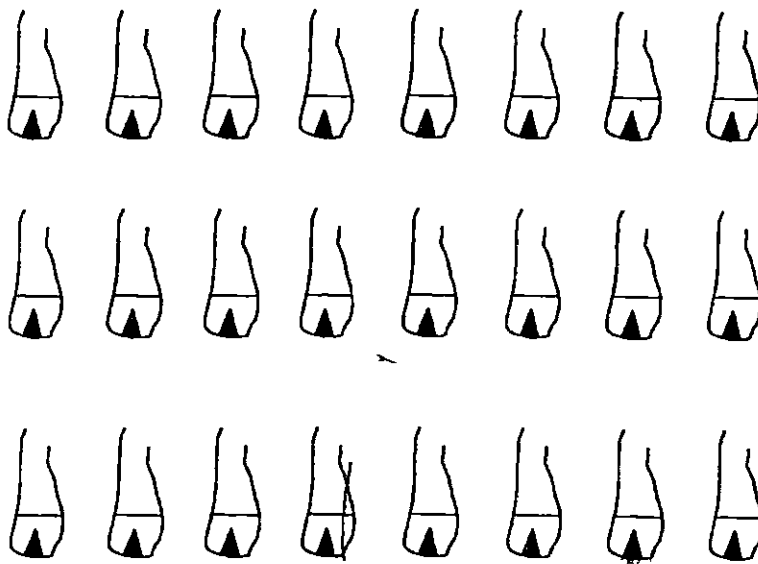


- 17 Maggie bakes 21 cookies ()
She puts them equally into 3 jars



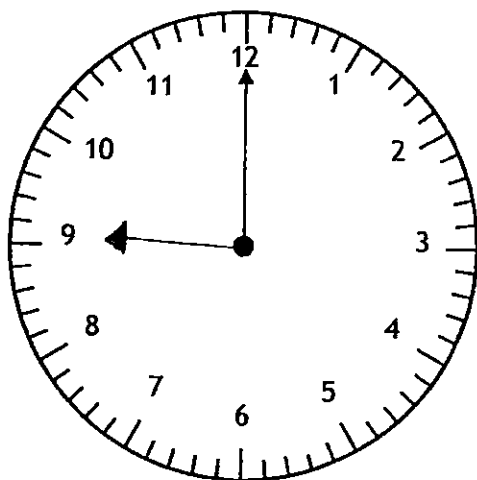
- (a) Draw an equal number of cookies in each jar
(b) There are _____ cookies in each jar

- 18 There are some sheep on a farm
Each sheep has 4 legs
There are 24 legs altogether
How many sheep are there on the farm?

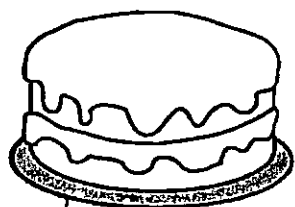


There are _____ sheep

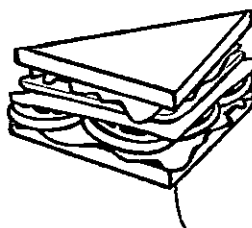
- 19 The clock below shows one hour **after** 8 o'clock
Draw the hour hand of the clock



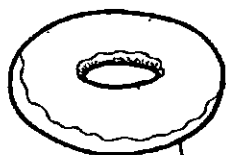
- 20 Mrs Lee bought two different items from a bakery
She gave the shopkeeper \$30 and got back \$8
What did she buy?



\$20
cake



\$6
sandwich



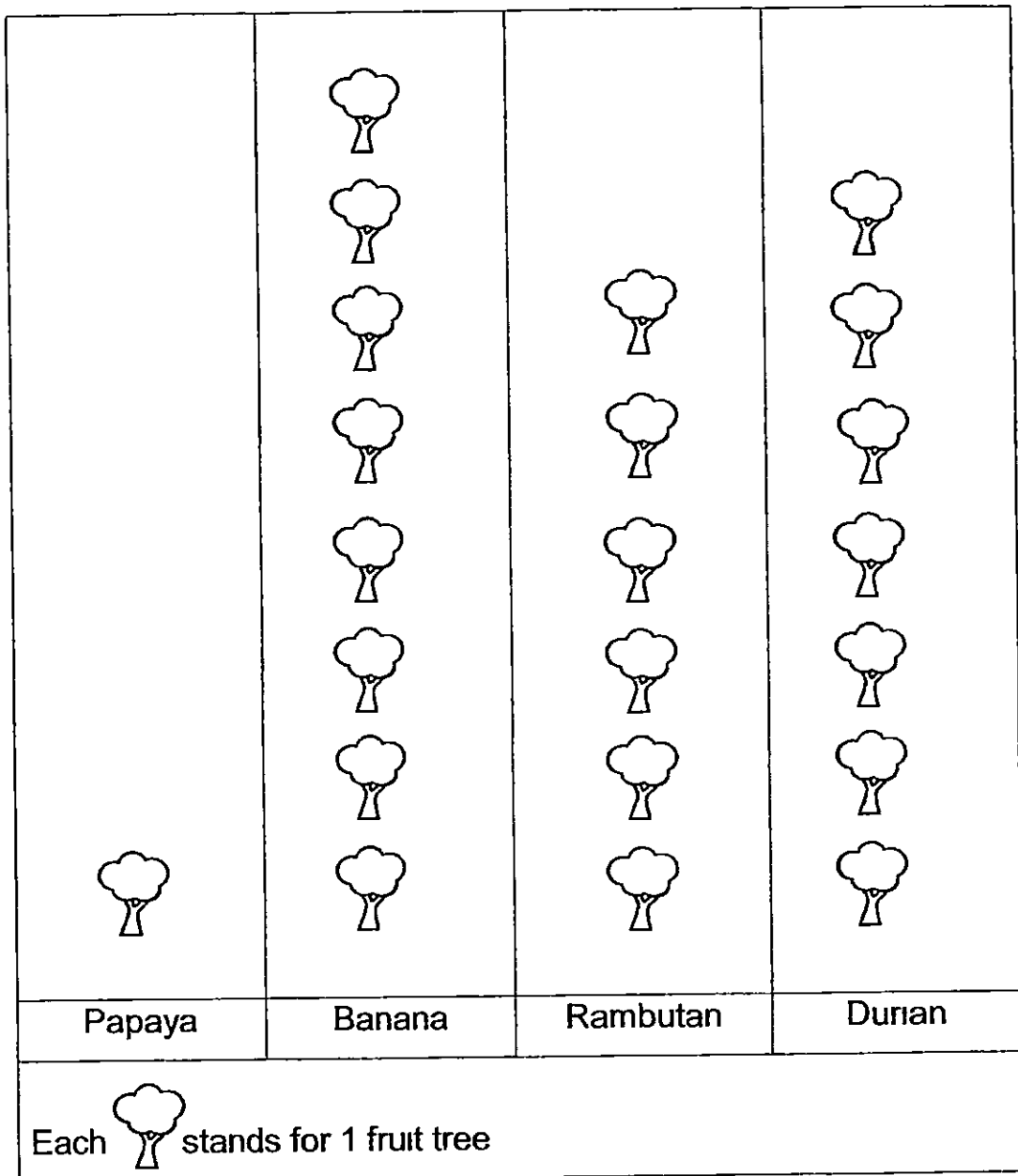
\$2
doughnut



\$4
muffin

She bought a _____ and a _____

This graph shows the fruit trees that Mr Wong grows in his orchard. Study the graph and answer questions 21 and 22.



- 21 If Mr Wong cuts down 6 banana trees, he will have _____ fruit trees left in his orchard.
- 22 Mr Wong must plant _____ more papaya trees so that the number of papaya trees is the same as the number of rambutan trees.

23 3 classes in a school donated some bears at the Teddy Bear Hospital Charity Show

They donated 20 bears in all

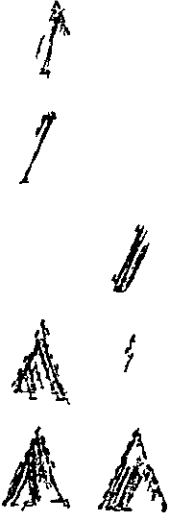

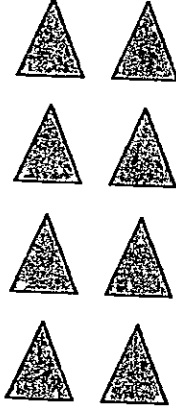

Class 1C donated 8 bears

Class 1A donated 1 more bear than Class 1C

The rest of the bears were donated by Class 1B

Colour the correct number of triangles for Class 1A and 1B

Class 1C has been coloured for you

		
Class 1A	Class 1B	Class 1C
Each  stands for 1 bear		

Section C (3 × 3 marks)

Work out the problem sums below All working and answers must be clearly shown

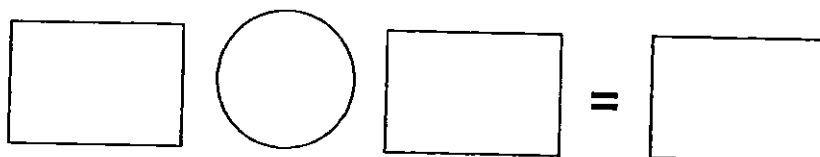
- 24 David has \$12 left after buying a badminton racket
The badminton racket costs \$23
How much money does David have at first?

The diagram consists of three empty rectangular boxes, a circle, and an equals sign, followed by another empty rectangular box. This represents the equation: $\square \ominus \square = \square$.

David has \$ _____ at first

25 Mrs Lee has \$40
She spends \$8 on bananas and \$20 on fish

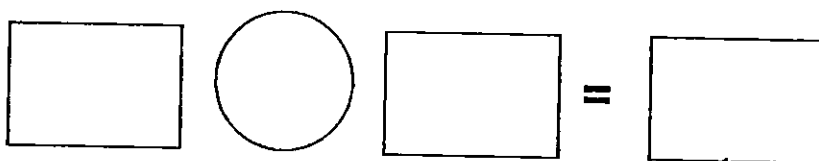
(a) What is the total cost of the bananas and the fish?



A visual equation consisting of three empty rectangular boxes, a circle, another empty rectangular box, an equals sign, and a final empty rectangular box.

The total cost is \$ _____

(b) How much money does Mrs Lee have left?

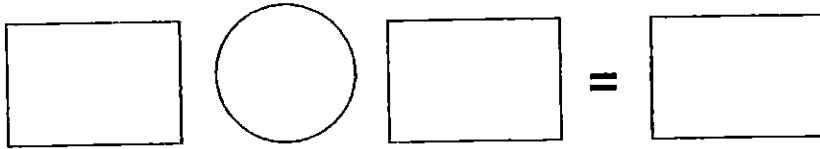


A visual equation consisting of three empty rectangular boxes, a circle, another empty rectangular box, an equals sign, and a final empty rectangular box.

She has \$ _____ left

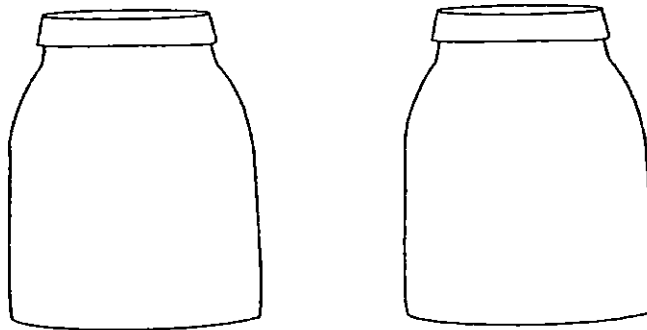
26 Alan had 22 marbles He gave 4 marbles to his brother

(a) How many marbles were left?



_____ marbles were left

(b) He put the remaining marbles equally into 2 containers
How many marbles were there in each container?



There were _____ marbles in each container

End of Paper

Set by Ms Jennifer Foo



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL PEI CHUN PUBLIC SCHOOL SUBJECT MATHS

TERM MODULAR ASSESSMENT 1

SECTION A

Q1 8 Q2 7 Q3 Zero Q4 4 Q5 1 9 Q6 3 6

Q7 SEE PICTURE

Q8 SEE PICTURE

Q9 18 (greatest) 13 5 Q10 5 Q11 3 Q12 2 Q13 15

Q14 9 Q15 Rectangle R is longer than Rectangle P

Q16 18 SEE PICTURE

Q19 4 Q20 a) 3 b) 7

Q21 6 → 14-8-6

Q22 13 → 7 6-13

Q7

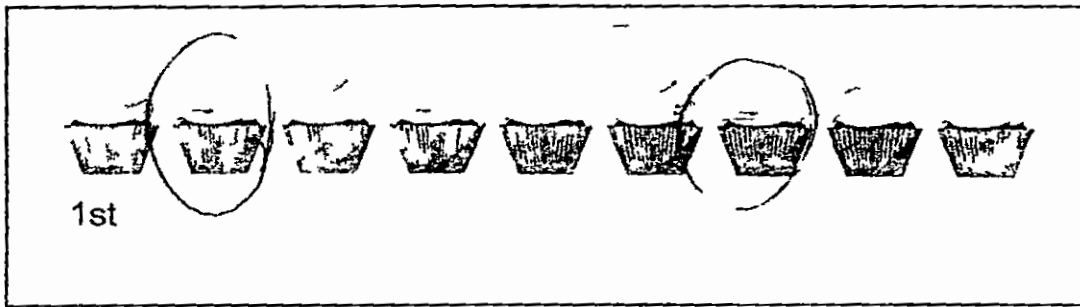
Left Right

Q8

Q16

Q17

Q18





EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL PEI CHUN PUBLIC SCHOOL SUBJECT MATHS

TERM MODULAR ASSESSMENT 2

SECTION A

Q1 62 Q2 46 Q3 Ninety seven Q4 60 Q5 20

Q6 98 Q7 54 (greatest) 47 45 Q8 28 Q9 8 Q10 95

SECTION B

Q11 $18 \rightarrow 3 \quad 6=18$

Q12 20

Q13 $25+5=30$ $21+4=25$

Q14 $30 \rightarrow 5 \quad 6=30$

Q15 $54 \rightarrow 73-19=54$

Q16 $32 \rightarrow 25+7=32$

THE END



EXAM PAPER 2015

LEVEL PRIMARY 1

SCHOOL PEI CHUN PUBLIC SCHOOL SUBJECT MATHS

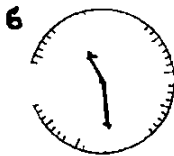
TERM MODULAR ASSESSMENT 3

SECTION A

Q1 2 SEE PICTURE

Q3 6 Q4 Half past 2 Q5 7 o'clock

Q6 SEE PICTURE



Q7 Susan

Q8 SEE PICTURE

Q9 \$24 Q10 5 Q11 Toy car Q12 4 Q13 16

Q14 Tuesday Q15 Friday

SECTION B

Q16 17 SEE PICTURE

Q18 6

Q19 SEE PICTURE - answer in question sheet

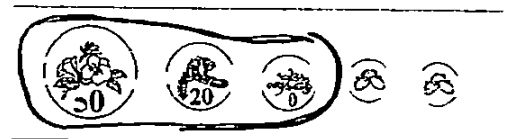
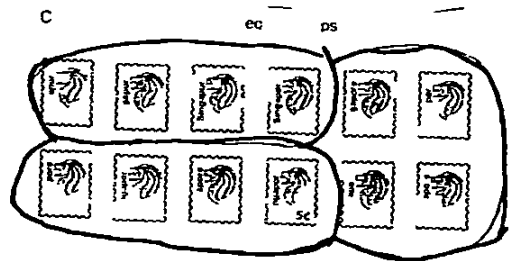
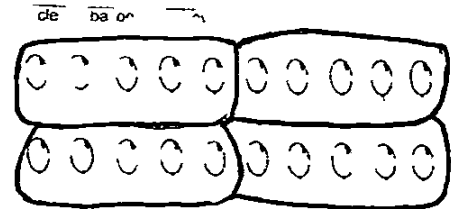
Q20 Cake and doughnut. Q21 16 Q22 5

Q23 SEE PICTURE - answer in question sheet

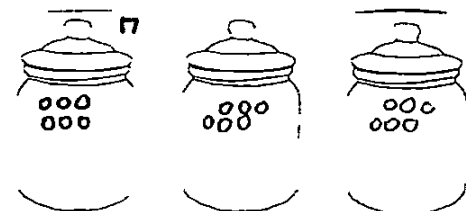
Q24 35 → 23+12=35

Q25 a) 28 → 8+20=28 b) 12 → 40-28=12

Q26 a) 18 → 22-4=18 b) 9



THE END



7 b 7

3

