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

Name: _____ ( ) Date: 6 May 2015

Class: Primary 1 _____ Parent's Signature: _____

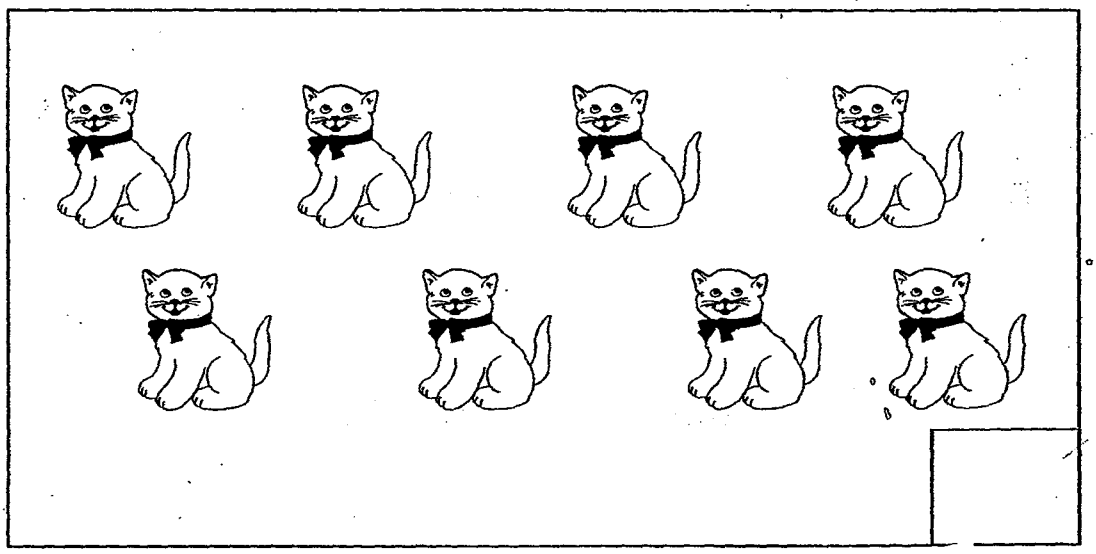
Time: 45 min Marks:

MA1	25
AA1	10

Maths Teacher: _____

Section A (19 × 1 mark)

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



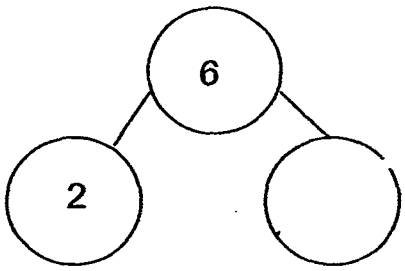
2. Fill in the missing number in the box.

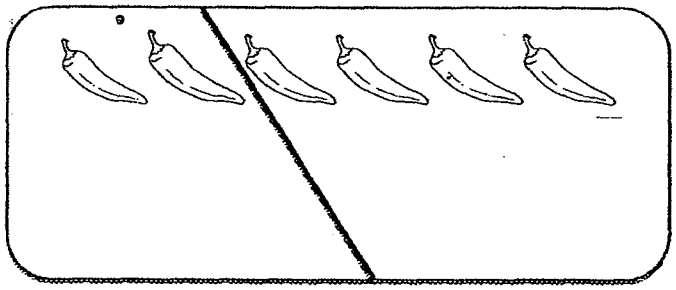
5, 6, ☐, 8, 9

3. Write in words.

0 _____

4. Complete the number bond.





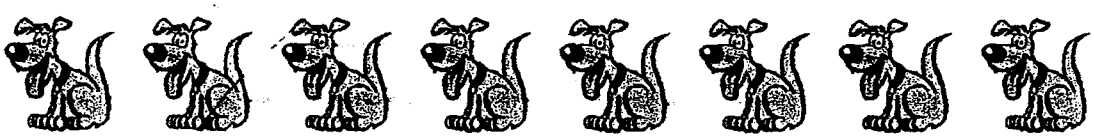
5. Circle the two numbers that make 10.

1	3	6	9

6. Circle the sum that adds up to 9.

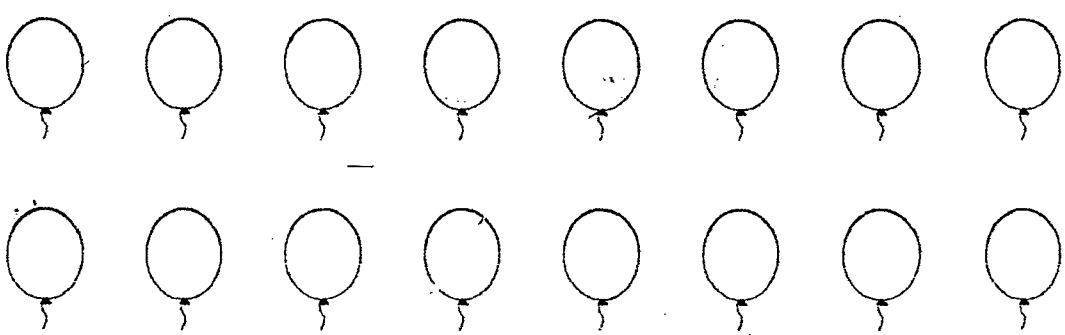
1 + 7	2 + 6	3 + 6	4 + 7

7. Circle the seventh dog from the right.

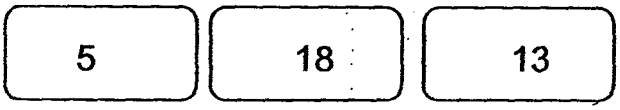


Left Right

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. $6 - \square = 1$

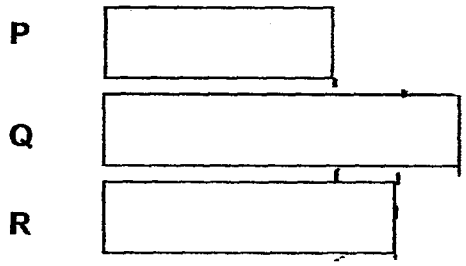
11. $5 + \square = 8$

12. $\square + 5 = 7$

13. $20 - 5 = \square$

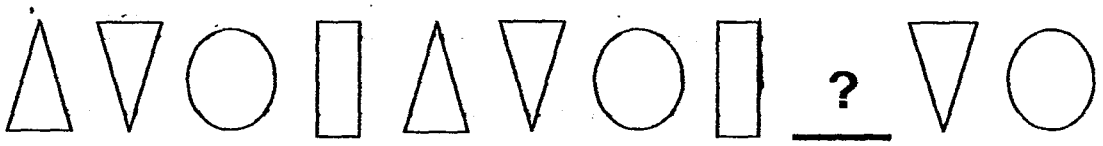
14. $16 - \square = 7$

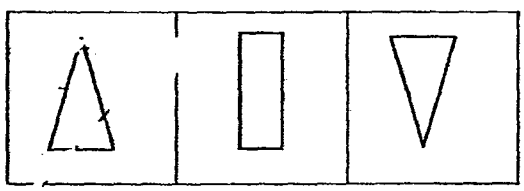
15. Look at the picture below.

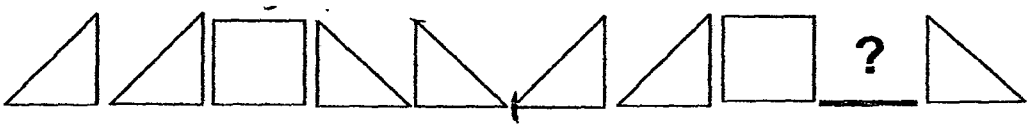


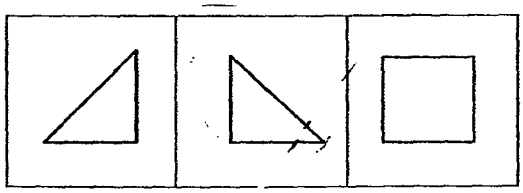
Rectangle R is longer than Rectangle ___ _____.

Look at questions 16 and 17.
Circle the shape that comes next in each pattern.

16. 



17. 



Look at the picture and answer questions 18 and 19.

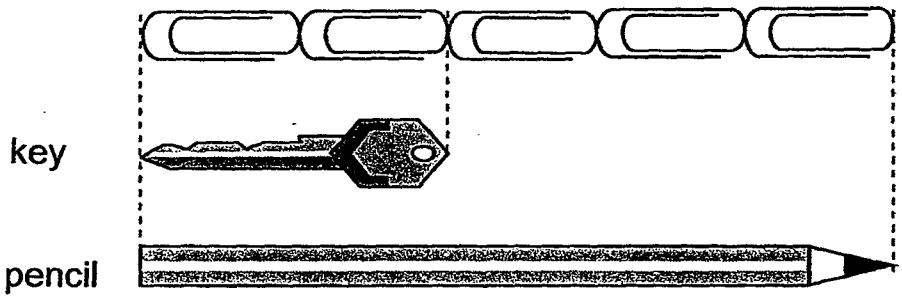
1st

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.

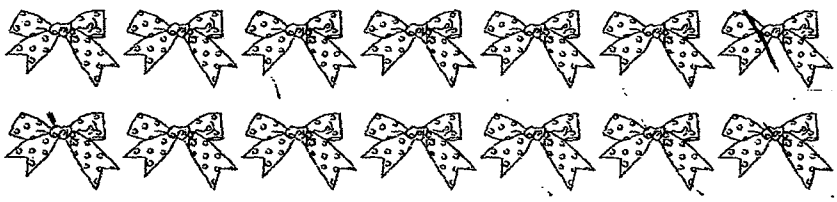


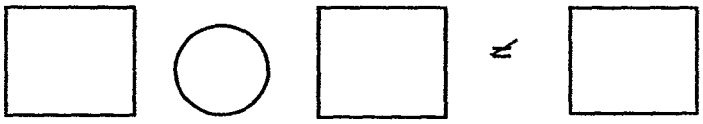
Each ⬭ stands for 1 unit .

(a) The key is _____ ⬭ shorter than the pencil.

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

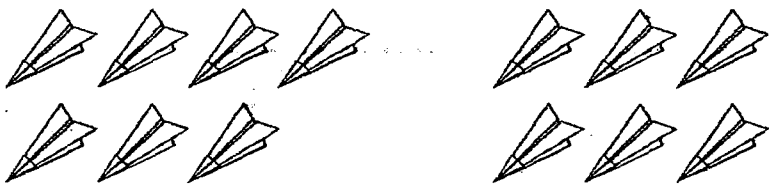
21. Akirah has 14 ribbons.
She gives 8 ribbons to her friends.
How many ribbons has Akirah left?

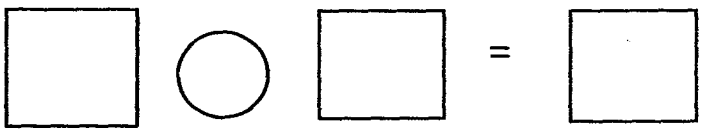




Akirah has _____ ribbons left.

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





Tom makes _____ paper aeroplanes.

End of Paper

Set by : Mrs Yazid and Ms See

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

Name: _____ ( ) Date: 18 August 2015

Class: Primary 1 _____ Parent's Signature: _____

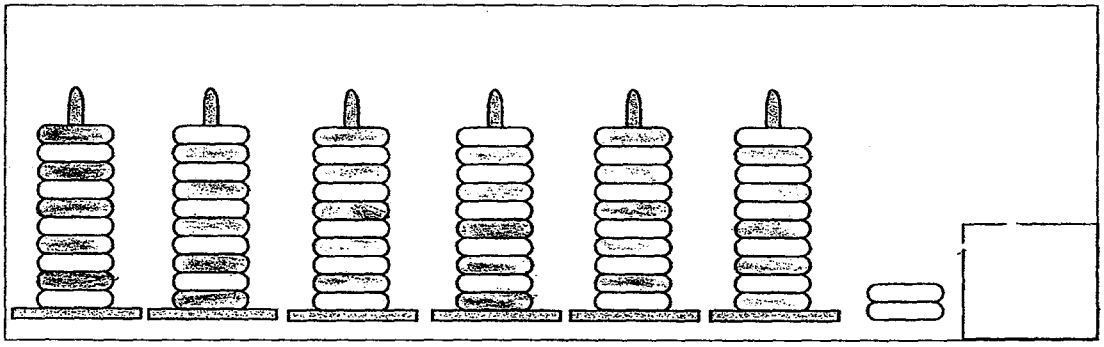
Time: 45 min Marks:

MA2	25
AA2	10

Maths Teacher: _____

Section A (10 × 1 mark)

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

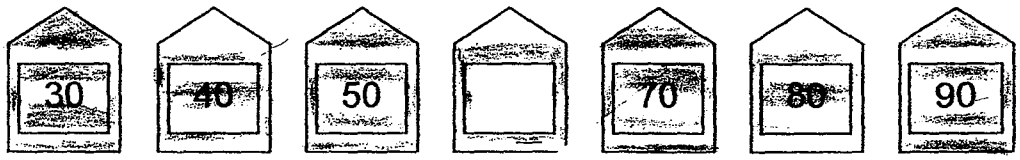


2. 4 tens 6 ones = ☐

3. Write in words.

97	

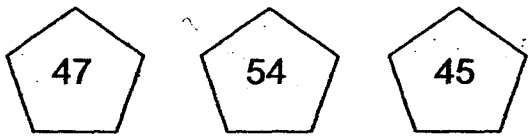
4. Complete the number pattern below.



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.

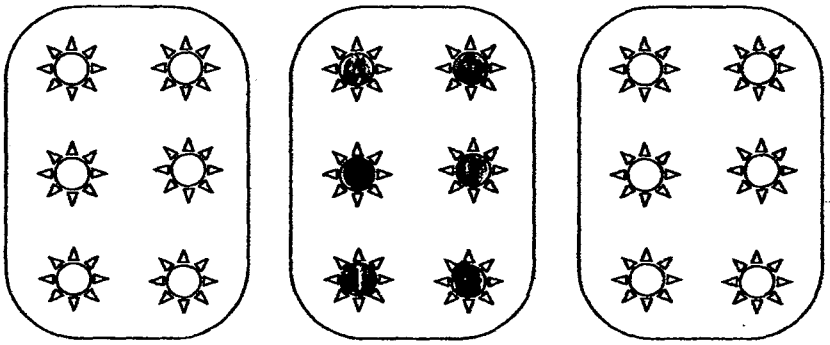
3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = ☐ × 3

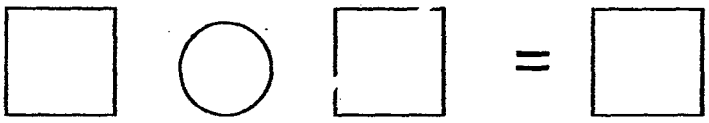
10. Do this sum.

$$\begin{array}{r} {}^{1}67 \\ +\ 28 \\ \hline \\ \hline \end{array}$$

Section B (3 × 2 marks)

11. Based on the pictures below, write a multiplication equation.





12. Find the missing number in the box.

34 – 10 = ☐ + 4

13. Each shape represents a number.

Write the numbers in the shapes to complete the equations.

☐ + 5 = 30

21 + △ = ☐

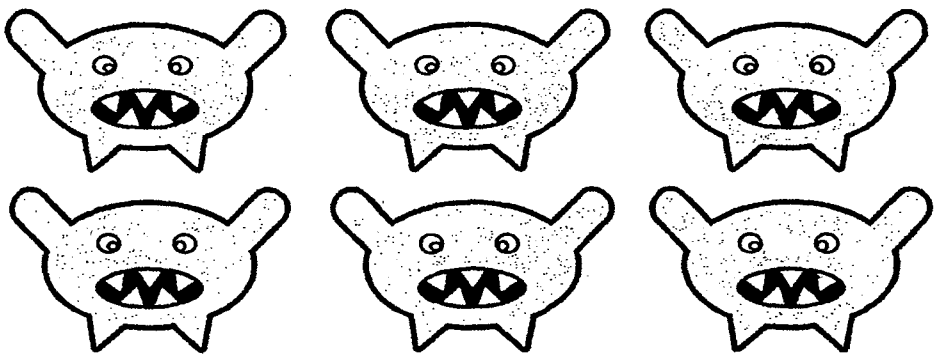
Section C (3 × 3 marks)

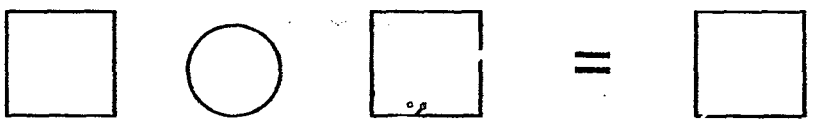
Work out the problem sums below. All working and answers must be clearly shown.

14. There are 6 monsters.

    Each monster has 5 teeth.

    How many teeth do the monsters have altogether?



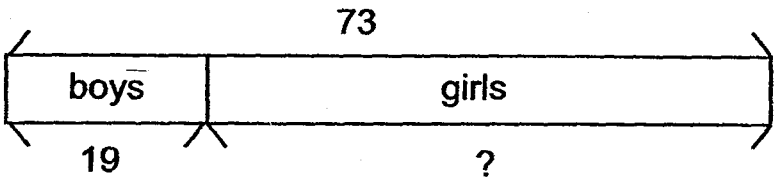


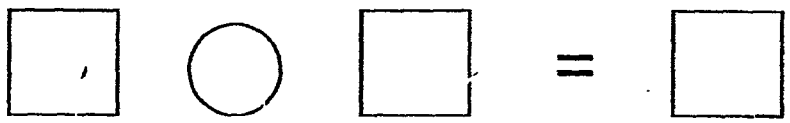
The monsters have _____ ___ teeth altogether.

15. There are 73 children in the canteen.

19 of them are boys.

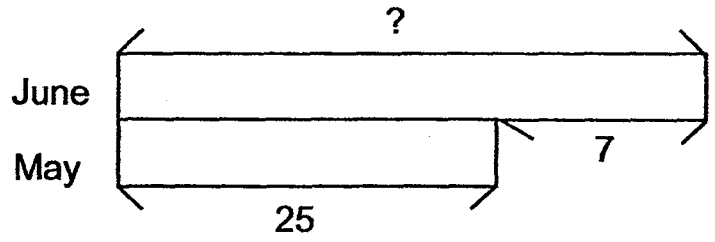
How many girls are there in the canteen?

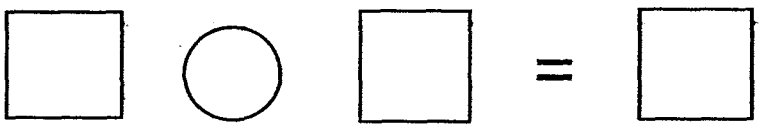




There are _____ girls in the canteen.

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?





Candy read _____ books in June.

End of Paper

Set by : Mrs 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:

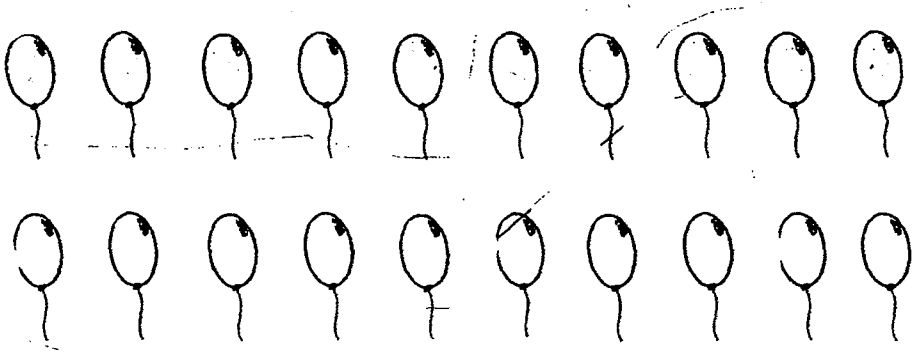
MA3	40
AA3	10

Maths Teacher: _____

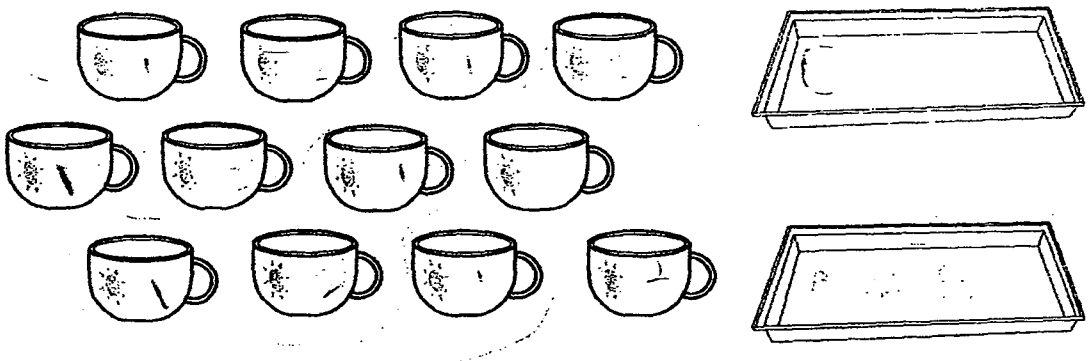
Section A (15 × 1 mark)

1. Circle the stamps to show 3 equal groups.

2. Circle the balloons to show groups of 5.



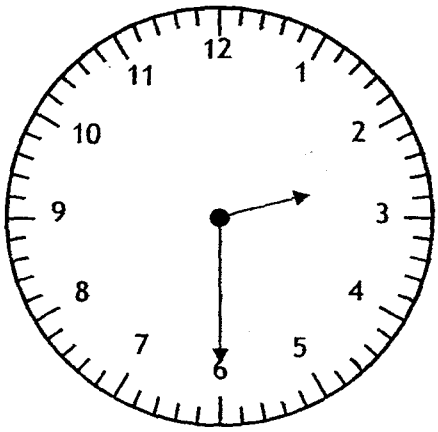
3. Sumei puts 12 cups equally onto 2 trays.



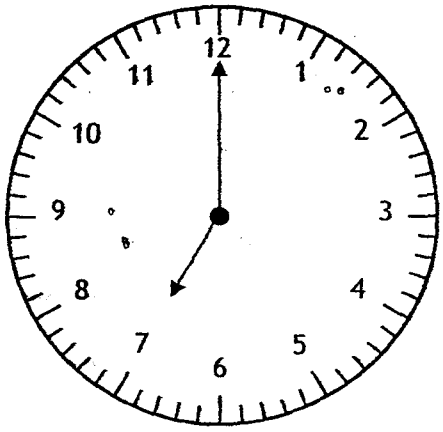
She puts _____ cups on each tray.

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

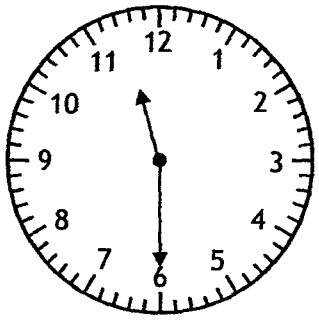
4.

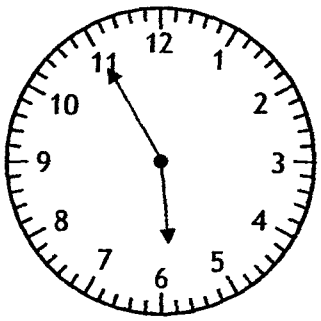


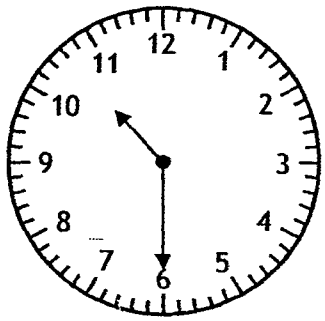
5.



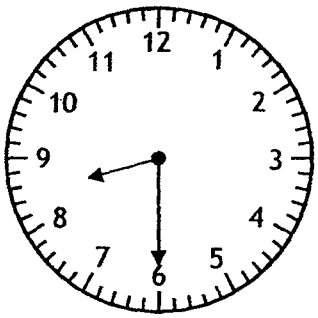
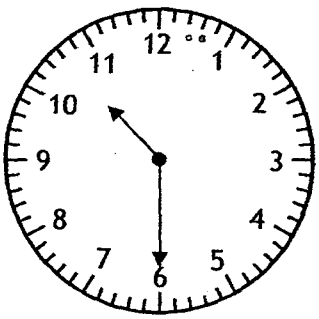
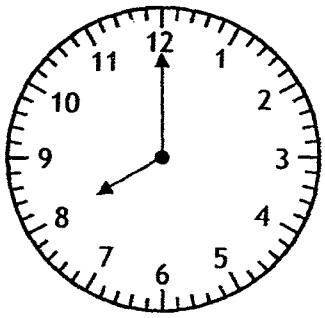
6. Mary has her lunch at half past eleven every day. Tick (✓) the box that shows the correct time.







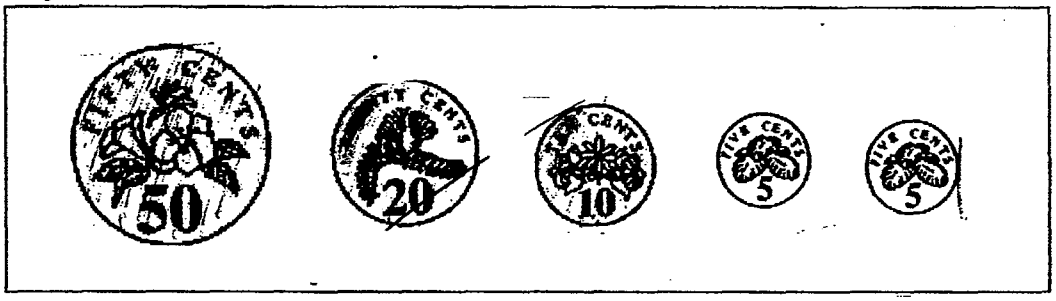
7. Tim, Jerry and Susan woke up at different times on a Sunday morning.

		
Tim	Jerry	Susan

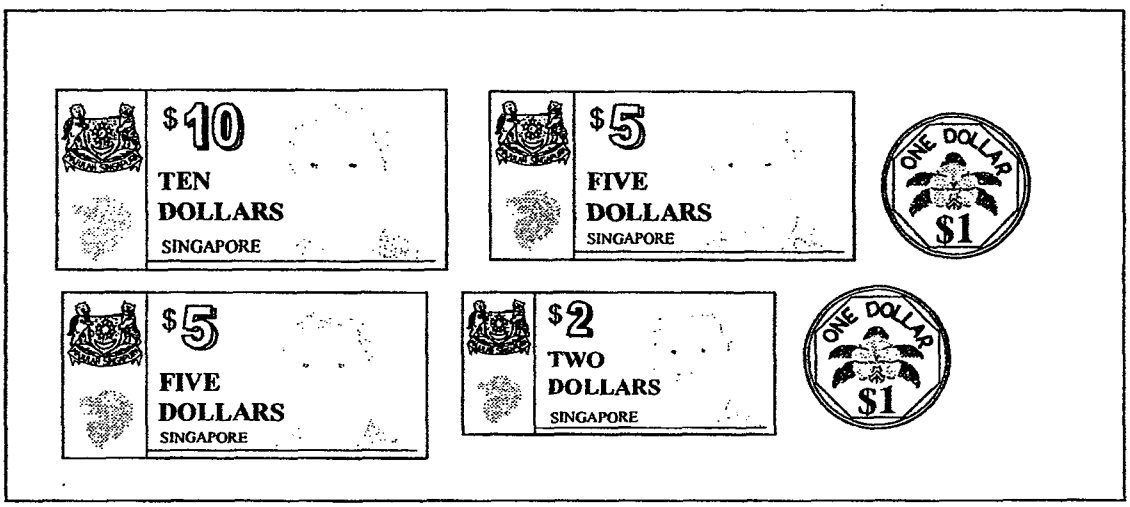
Who woke up first?

_____ woke up first.

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

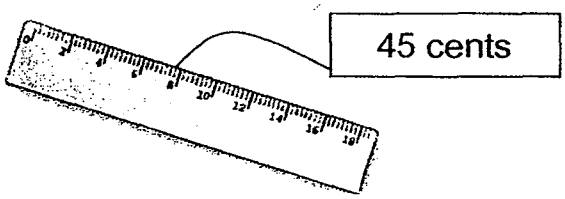


9. Alan has some money as shown in the box below.
How much does he have?



He has $ ____ _____ .

10. Caili 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 _____ .

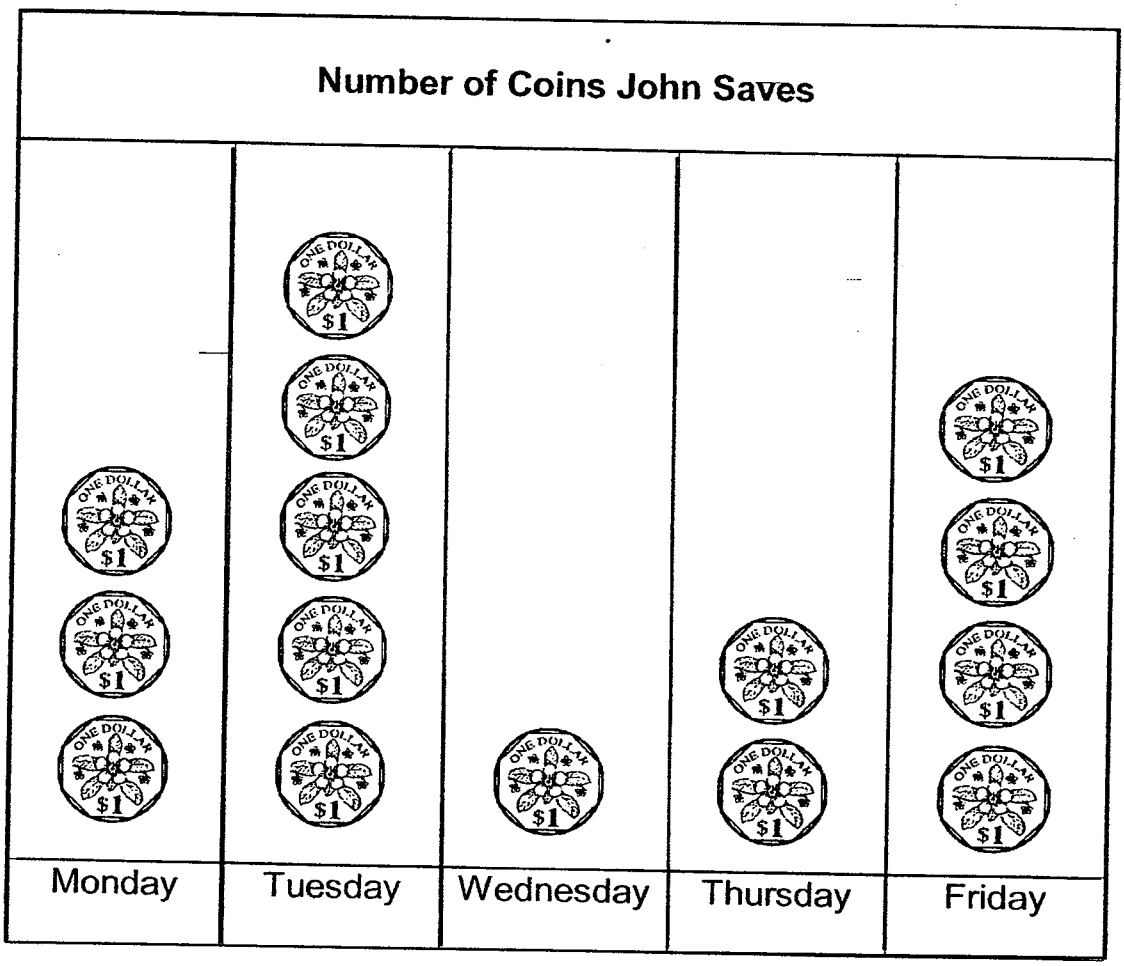
The picture graph shows the number of paper hats that four children made for a class party. Study the graph and answer questions 12 and 13.

Number of Paper Hats	
Peter	
Ray	
Jess	
Mini	
Each stands for 1 paper hat.	

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.

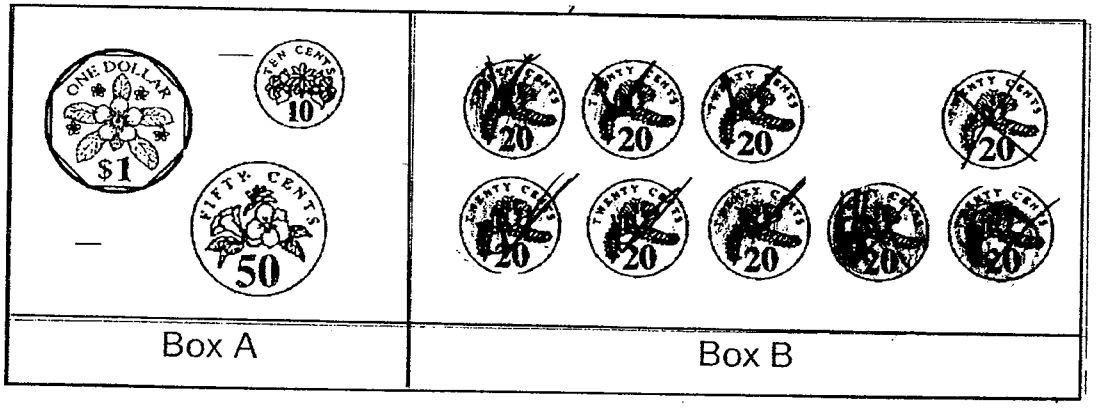


14. John saves the most number of coins on _____.

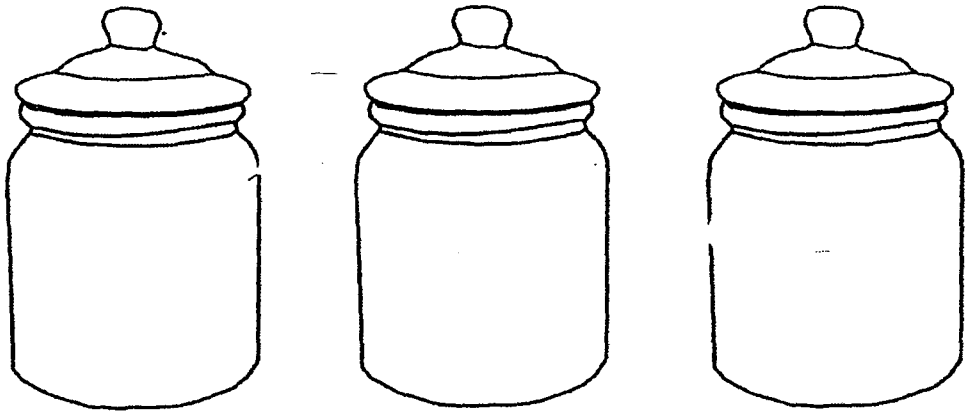
15. He saves 1 fewer coin on Monday than on _____.

Section B (8 x 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.



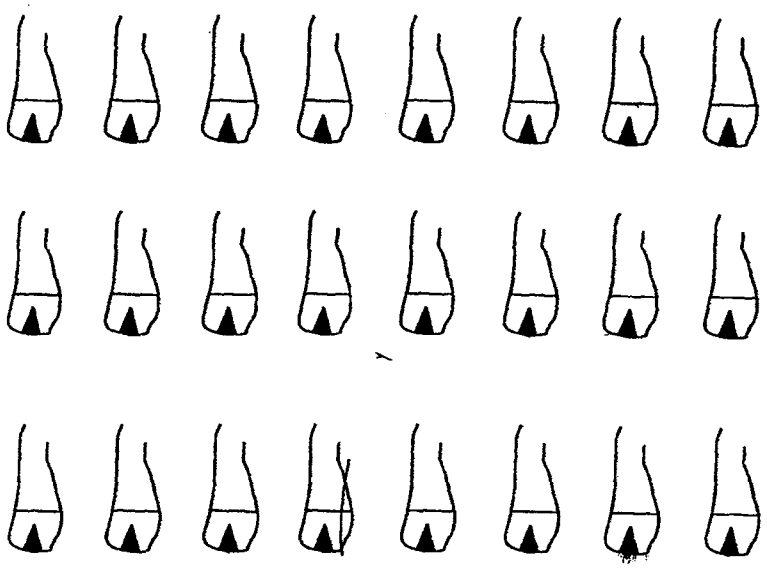
17. Maggie bakes 21 cookies ( ).
She puts them equally into 3 jars.



(a) Draw an equal number of cookies in each jar.

(b) There are _____ cookies in each jar.

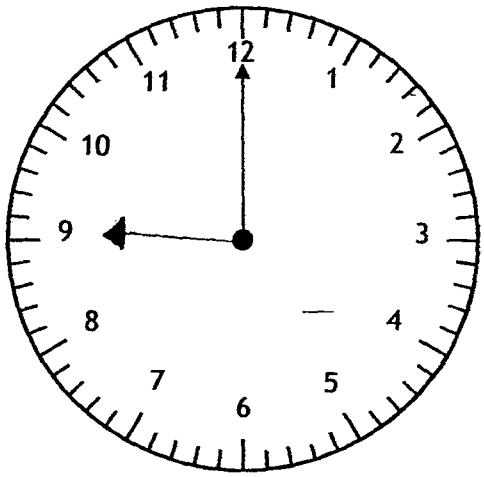
18. There are some sheep on a farm.
Each sheep has 4 legs.
There are 24 legs altogether.
How many sheep are there on the farm?



There are _____ sheep.

19. The clock below shows one hour **after** 8 o'clock.

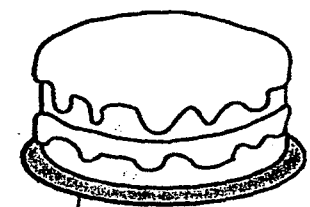
Draw the hour hand of the clock.



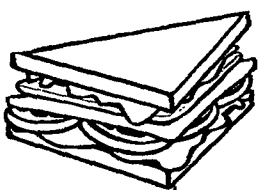
20. Mrs Lee bought two different items from a bakery.

She gave the shopkeeper $30 and got back $8.

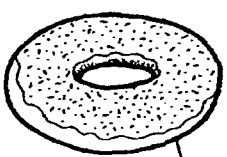
What did she buy?



$20
cake



$6
sandwich

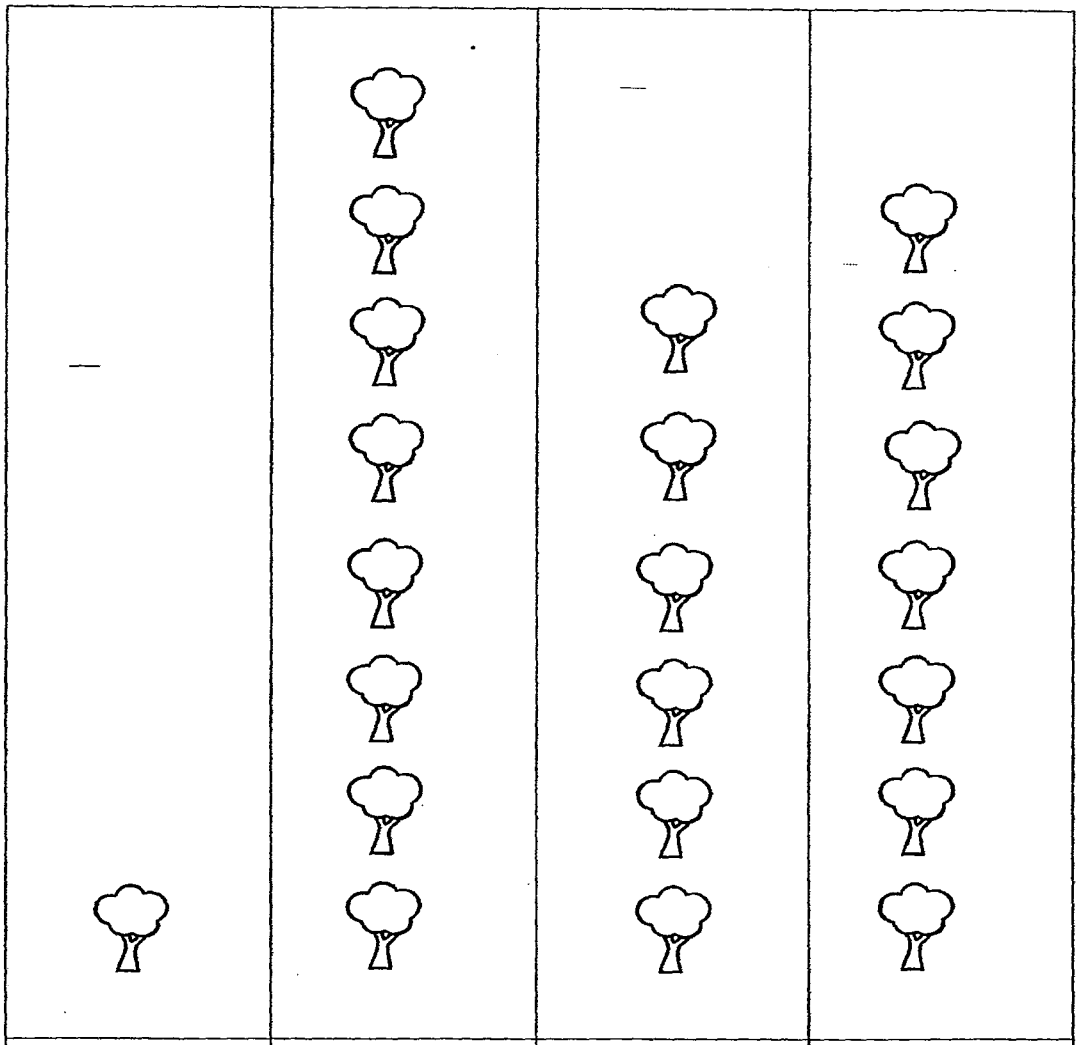


$2
doughnut

$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.

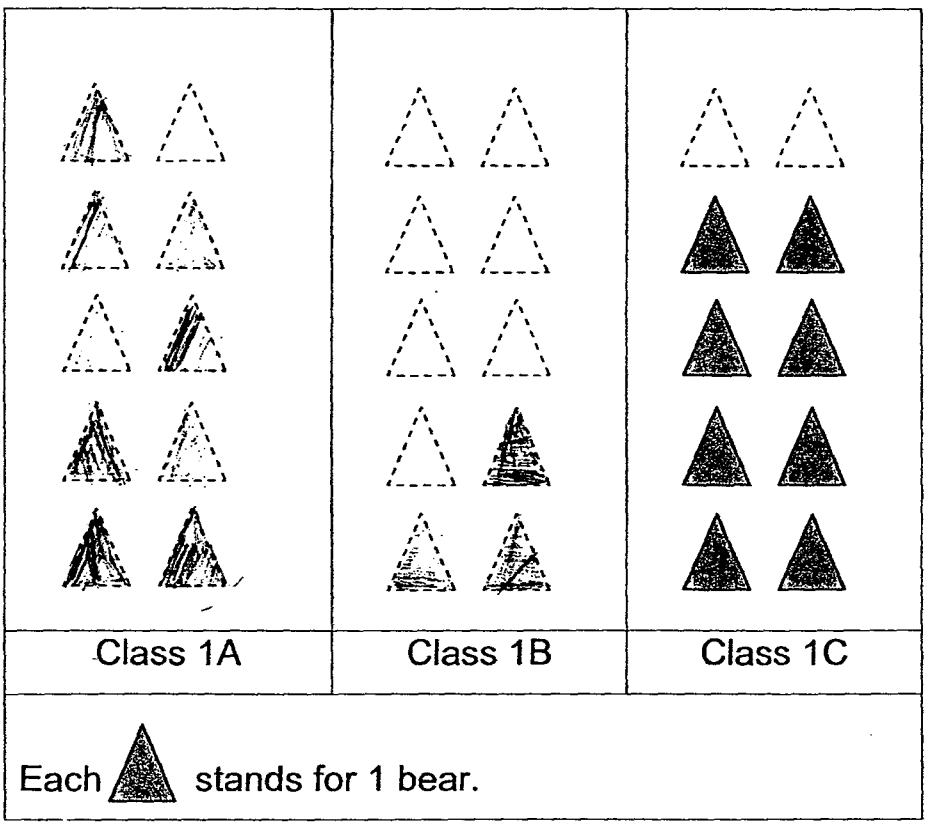
Class 1C donated 8 bears.

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.

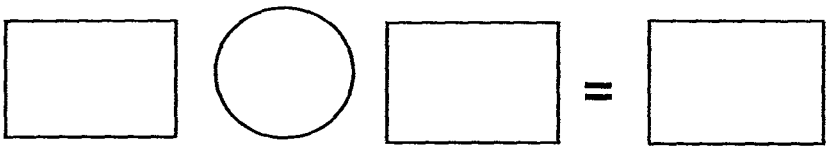
Class 1C has been coloured for you.



Section C (3 × 3 marks)

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

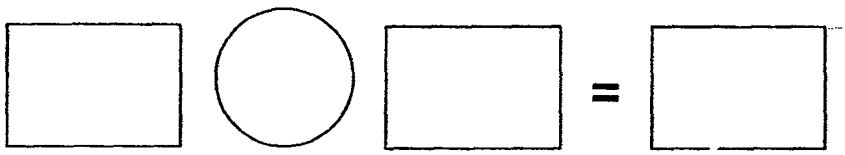
24. David has $12 left after buying a badminton racket.
The badminton racket costs $23.
How much money does David have at first?



David has $ _____ at first.

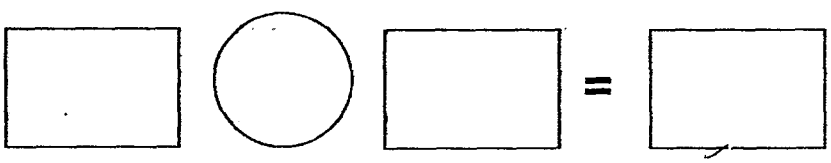
25. Mrs Lee has $40.
She spends $8 on bananas and $20 on fish.

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



The total cost is $_____.

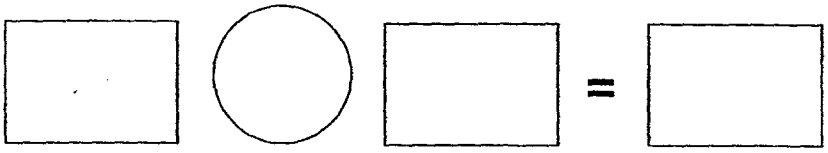
(b) How much money does Mrs Lee have left?



She has $_____ left.

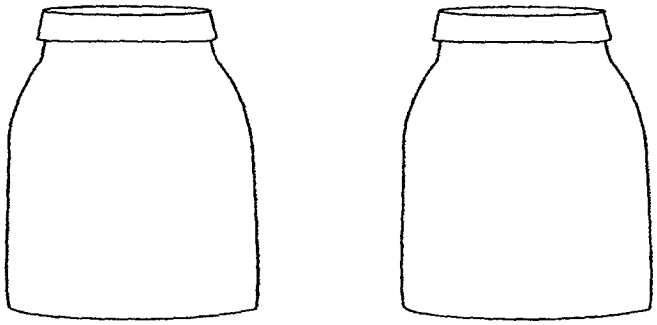
26. Alan had 22 marbles. He gave 4 marbles to his brother.

(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 : Miss 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

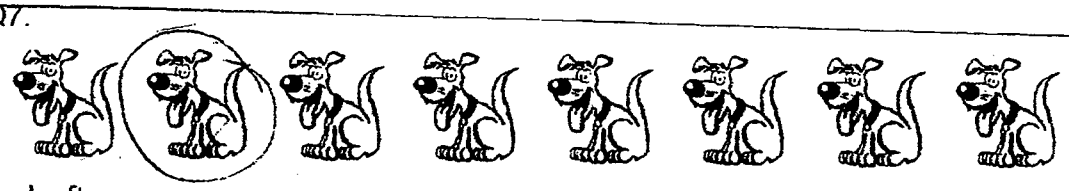
Q16- 18. **SEE PICTURE**

Q19. 4 Q20. a) 3 b) 7

Q21. 6 → 14−8=6

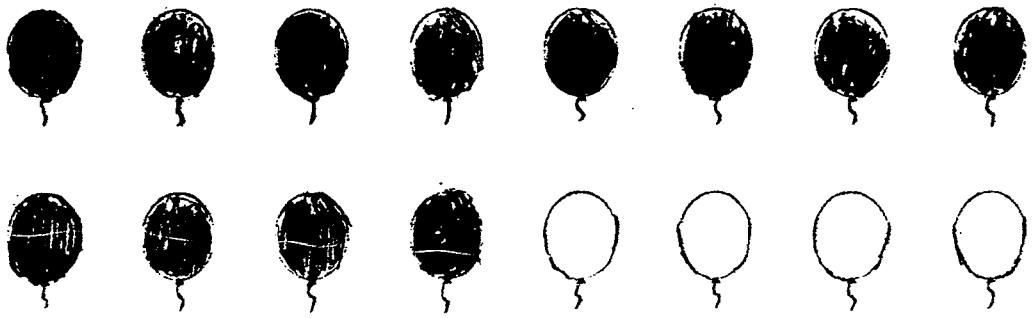
Q22. 13 → 7+6=13

Q7.

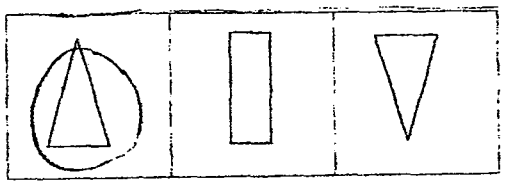


Left Right

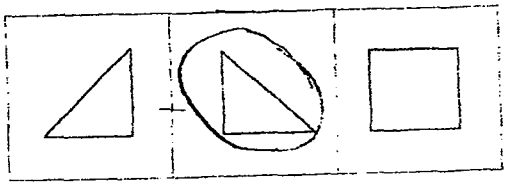
Q8.



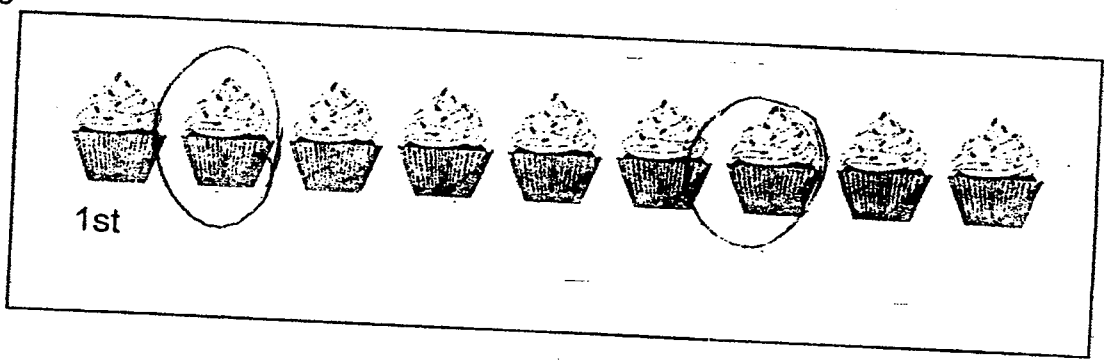
Q16.



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→3×6=18

Q12. 20

Q13. 25+5=30 , 21+4=25

Q14. 30→5×6=30

Q15. 54→73−19=54

Q16. 32→25+7=32

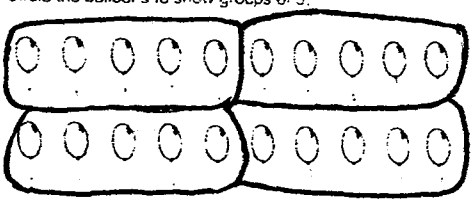
THE END

EXAM PAPER 2015
LEVEL : PRIMARY 1
SCHOOL : PEI CHUN PUBLIC SCHOOL SUBJECT : MATHS
TERM : MODULAR ASSESSMENT 3

SECTION A

Q1-2. **SEE PICTURE**

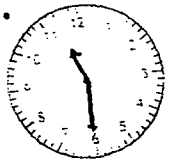
2. Circle the balloons to show groups of 5.



Q3. 6 Q4. Half past 2 Q5. 7 o'clock

Q6. **SEE PICTURE**

6.



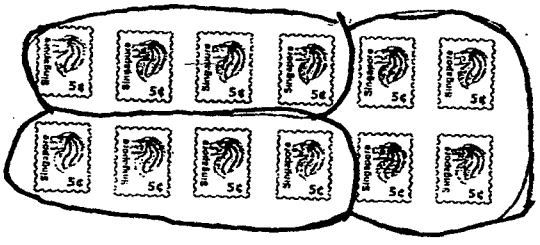
Q7. Susan

Q8. **SEE PICTURE**

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

Q14. Tuesday Q15. Friday

1. Circle the stamps to show 3 equal groups.



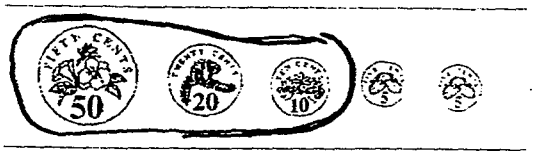
SECTION B

Q16-17. **SEE PICTURE**

Q18. 6

Q19. SEE PICTURE – answer in question sheet.

8 Colour the correct number of coins to show 80 cents



Q20. Cake and doughnut. Q21. 16 Q22. 5

Q23. SEE PICTURE – answer in question sheet.

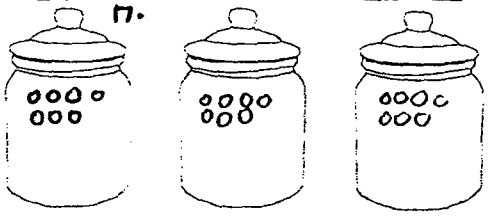
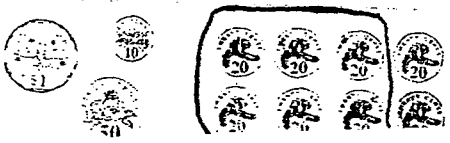
Q24. 35→23+12=35

Q25. a) 28→8+20=28 b) 12→40−28=12

Q26. a) 18→22−4=18 b) 9

THE END

17.



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