

Pei Chun Public School
 Modular Assessment 3 – 2014
 Mathematics
 Primary 1

Name: _____ () Date: 24 October 2014

Class: Primary 1 ____ Parent's Signature: _____

Time: 1 h

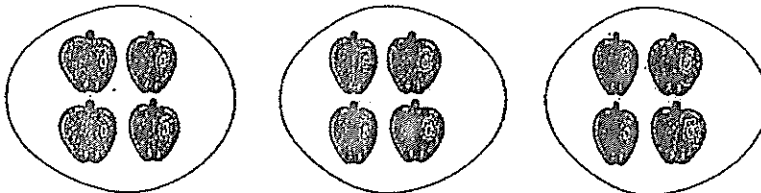
Marks:

MA3	40
AA3	10

Maths Teacher: _____

Section A (15 × 1 mark)

1. Look at the pictures and tick the correct box below.



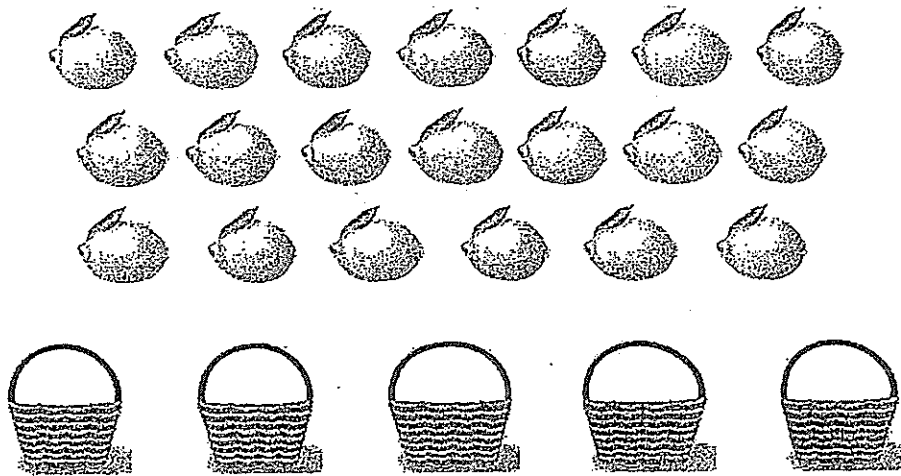
3 groups of 4	
4 groups of 3	

2. 6 fours = × 4

3. 90¢ – 40¢ = ¢

4. \$13 + \$8 = \$

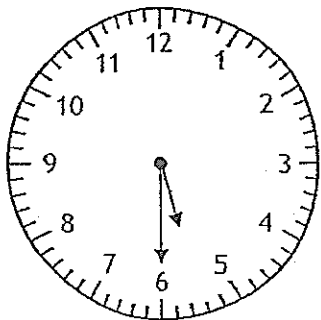
5. There are 20 lemons.
Mr Rashid places all the lemons equally into 5 baskets.
How many lemons are there in each basket?



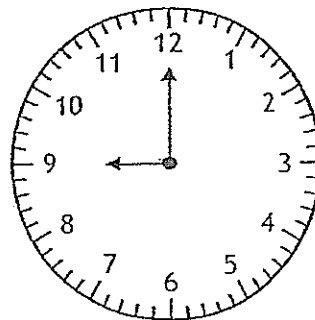
There are _____ lemons in each basket.

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

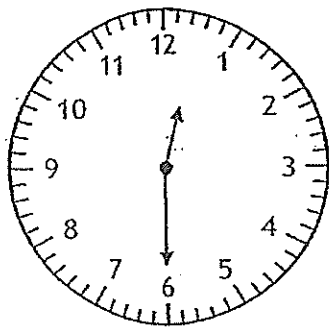
6.



7.



8. Match the clock face to the correct time.

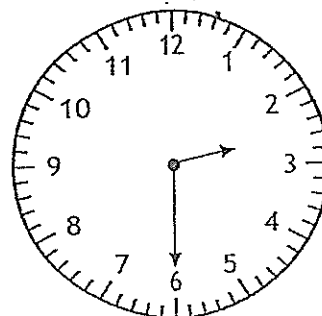
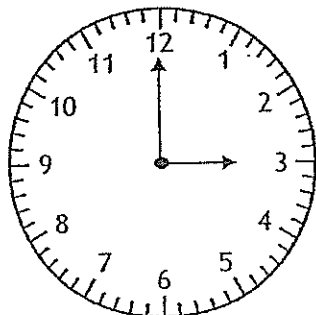
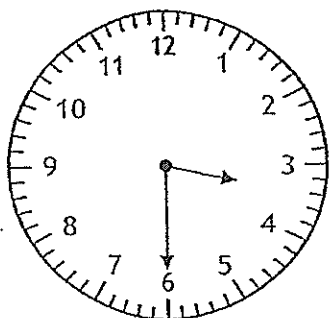


• half past 1

• 6 o'clock

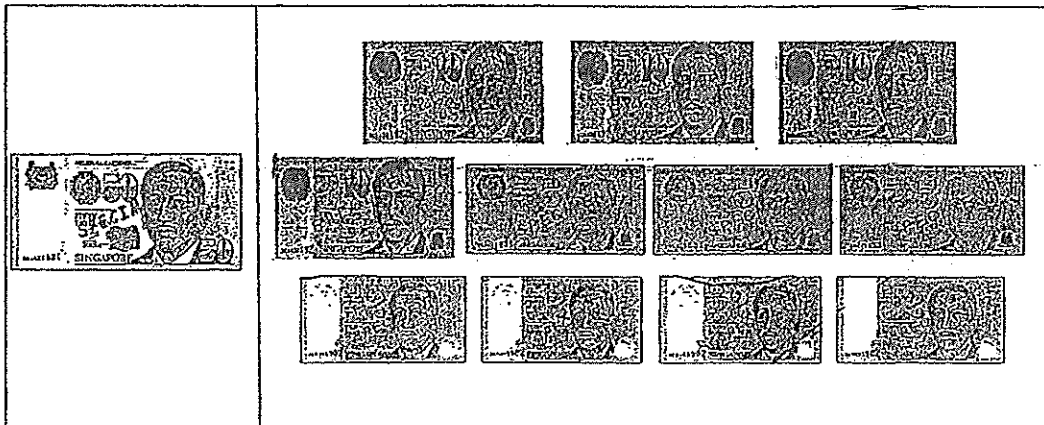
• half past 12

9. Tick (✓) the clock face that shows half past 3.

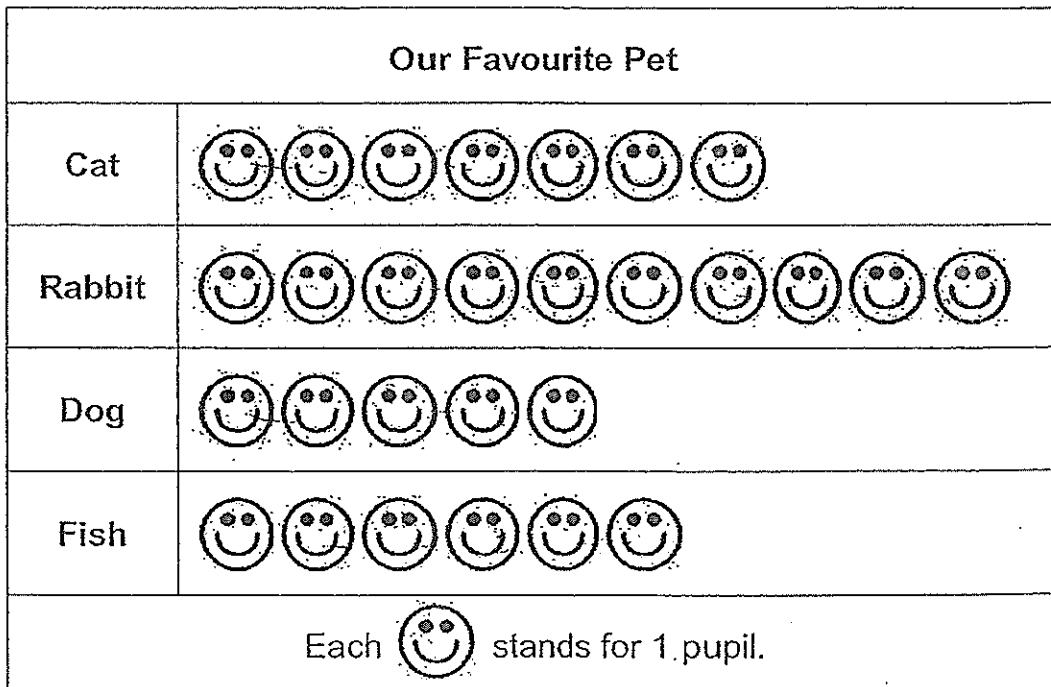


10. Draw only 20-cent coins to show 80¢.

11. Circle the notes that make up \$50.



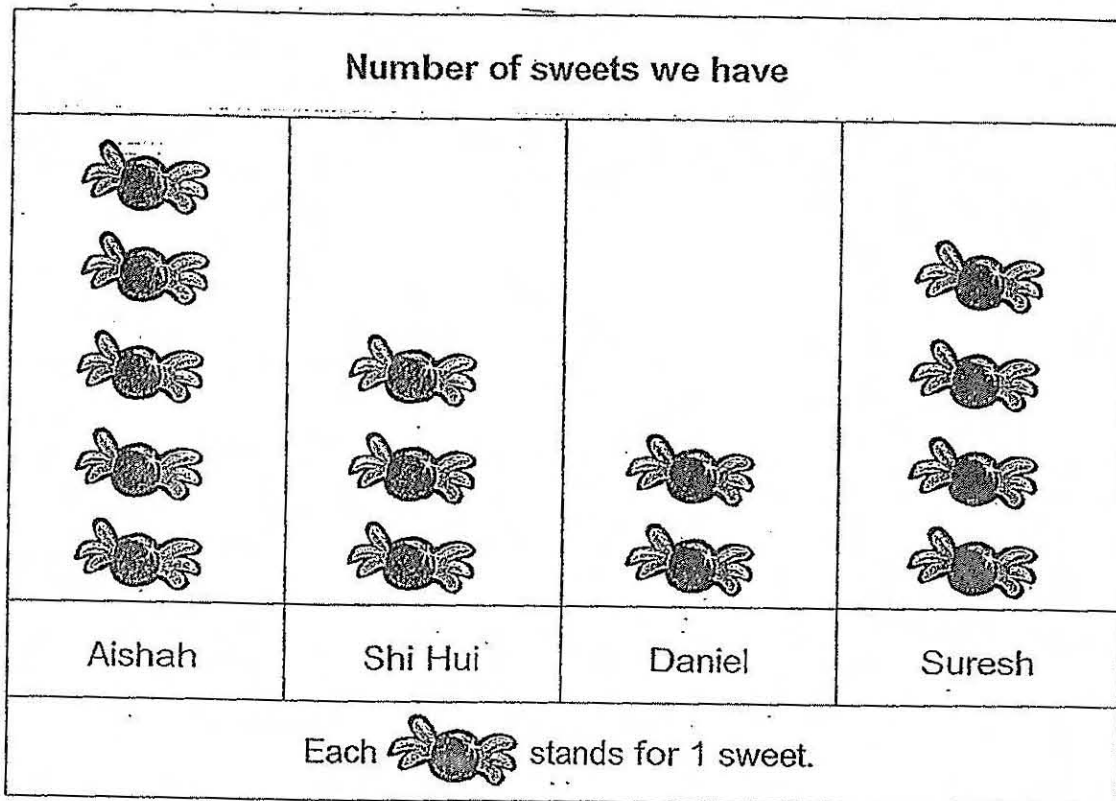
This picture graphs shows the favourite pet of the pupils in class 1M. Study the graph and answer questions 12 and 13.



12. There are _____ pupils in class 1M.

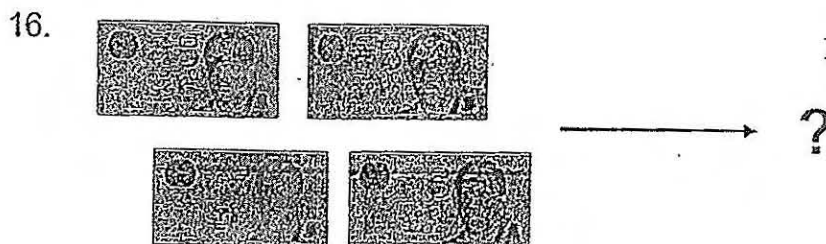
13. _____ pupils like rabbit.

The picture graph shows the number of sweets four children have.
Study the graph and answer questions 14 and 15.



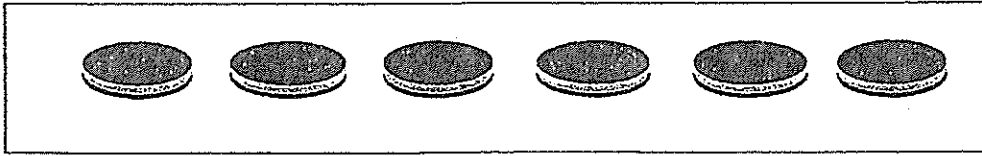
14. Daniel has _____ fewer sweets than Aishah.
15. _____ has fewer sweets than Aishah but more than Shi Hui.

Section B (8 × 2 marks)



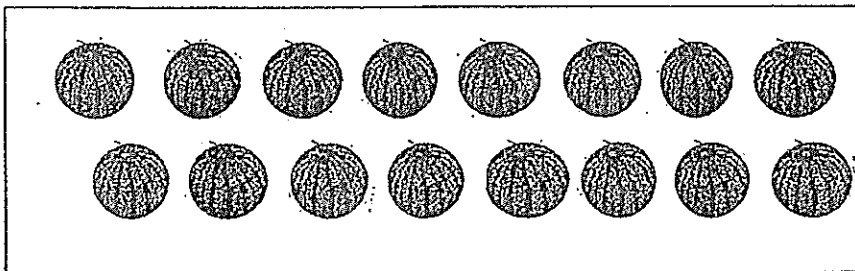
4 five-dollar notes = _____ two-dollar notes.

17. Raju and Ben share 6 biscuits equally between them.
How many biscuits will each of them get?



Each of them will get _____ biscuits.

18. Mavis has 16 watermelons.
She puts 2 watermelons into each box.
How many boxes does Mavis need?

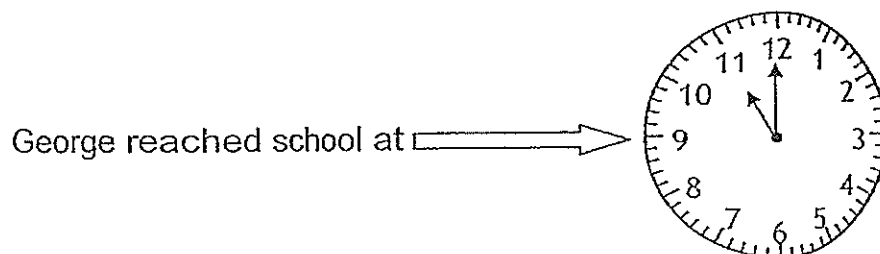
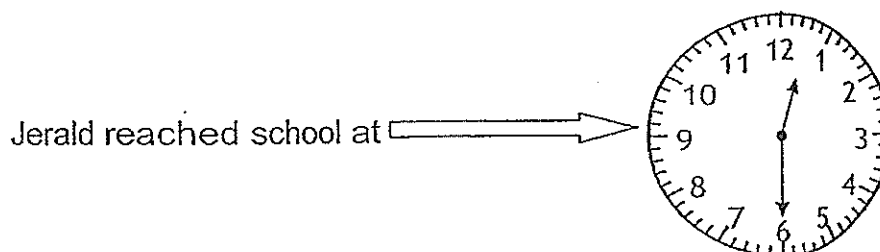
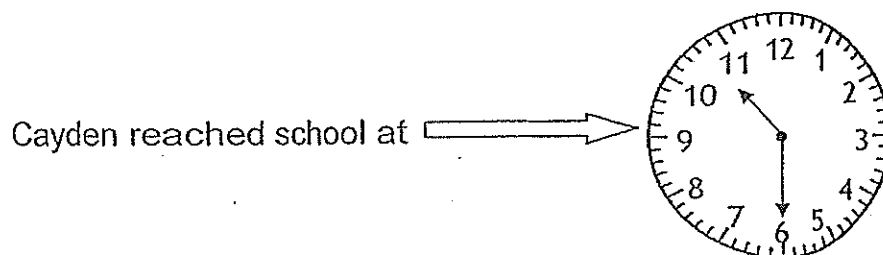
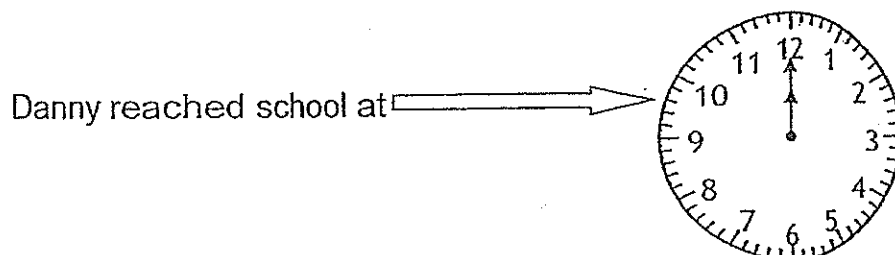


Mavis needs _____ boxes.

19. After buying a dress that cost \$12, Linda had \$4 left.
How much money did Linda have at first?

Linda had \$_____ at first.

20. Danny, Cayden, Jerald and George are in the afternoon session. The clock faces below show the time that the four boys reached school yesterday.



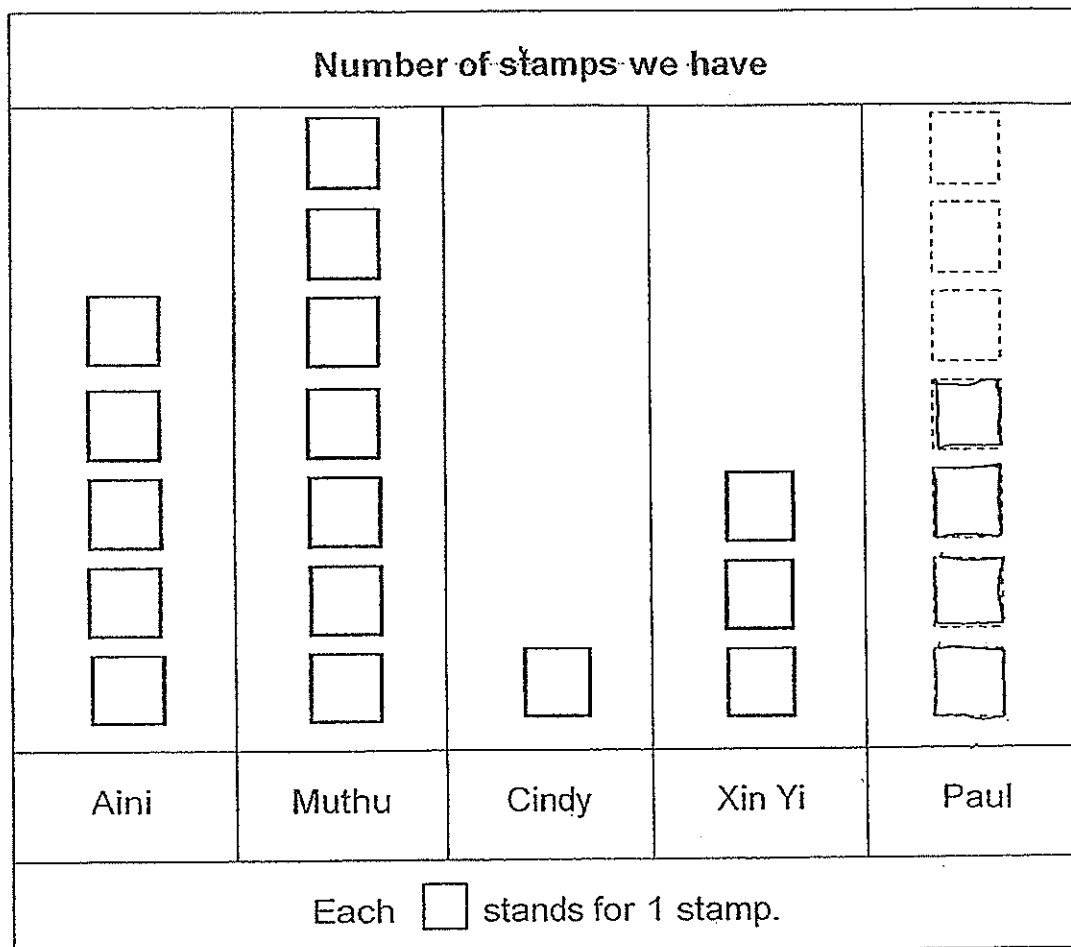
- (a) Who reached school before George?

_____ reached school before George.

- (b) Who reached school after Danny?

_____ reached school after Danny.

The picture graph below shows the number of stamps 5 children have. Paul's number of stamps is not drawn yet. Study the graph and answer questions 21, 22 and 23.

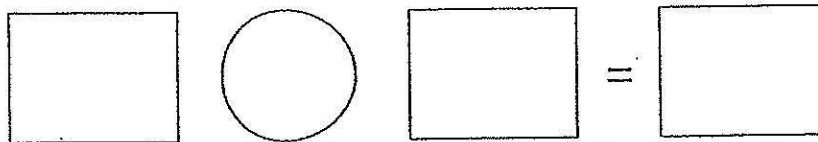
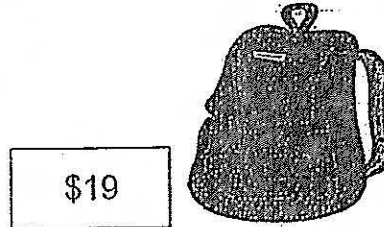


21. Aini and Xin Yi have _____ more stamp(s) than Muthu.
22. Aini must give Cindy _____ stamps so that both of them have the same number of stamps.
23. If the children have 20 stamps altogether, how many stamps does Paul have?
- Paul has _____ stamps.

Section C (3 × 3 marks)

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

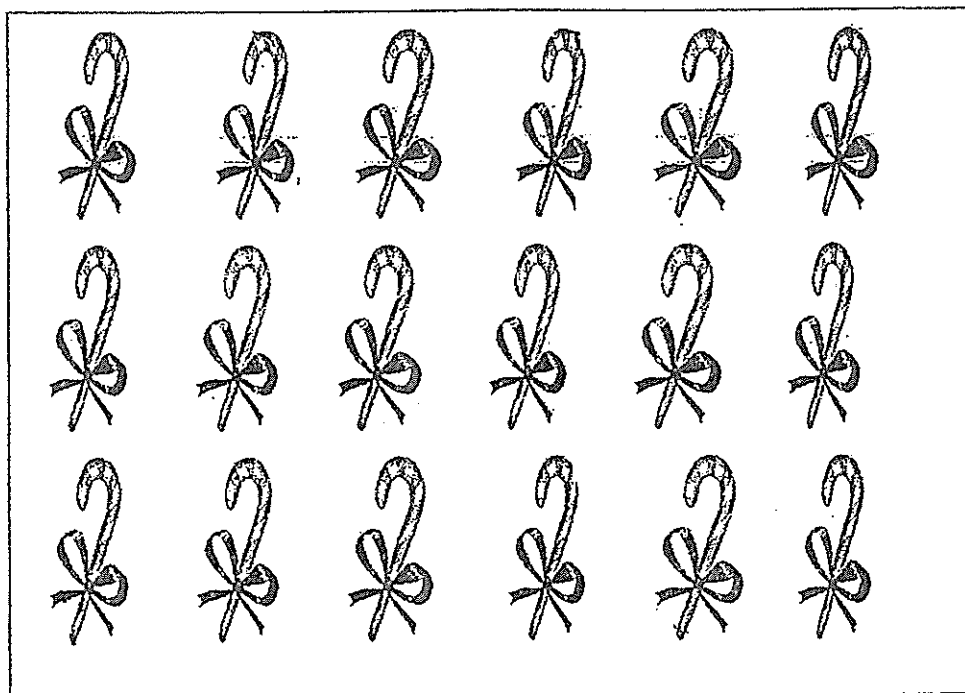
24. Michelle has \$6.
She wants to buy a bag that costs \$19.
How much more money does Michelle need?



Michelle needs \$ more.

25. Li Ming bought 18 candy canes.

(a) Circle the candy canes to show groups of 6.



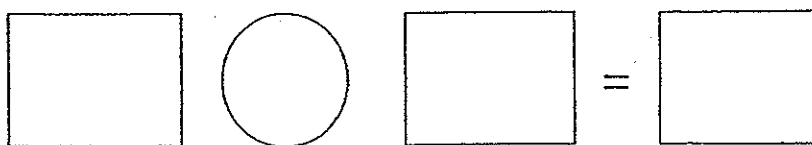
(b) If 6 candy canes cost \$5, how much will 18 candy canes cost? Complete the addition equation.

$$\square + \square + \square = \square$$

18 candy canes will cost \$ _____.

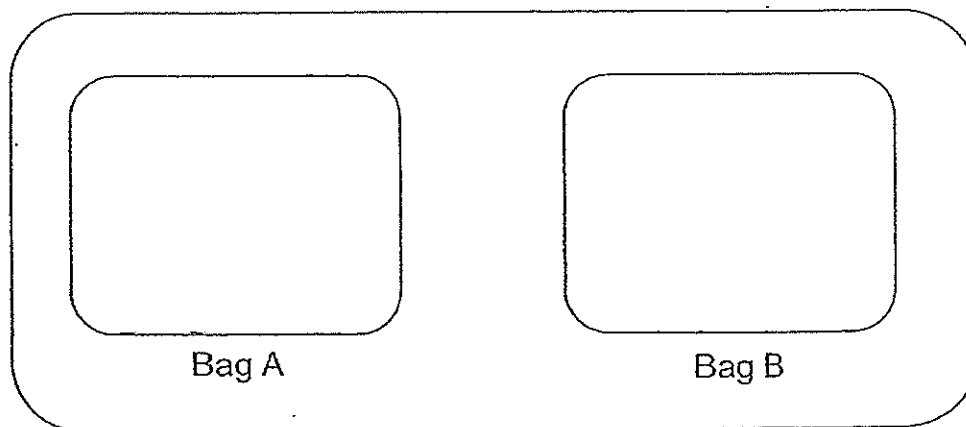
26. Rashid had 20 eggs.
He ate 6 eggs.

(a) How many eggs were left?



There were _____ eggs left.

(b) Rashid then gave the remaining eggs to Jane. Jane packed the eggs equally into 2 bags. Draw to show the number of eggs in the 2 bags below.



There were _____ eggs in each bag.

End of Paper

Set by : Mrs Dzar Amaliah and Mrs Foo Ee Ling

YEAR: 2014

LEVEL: P1

SCHOOL: PEI CHUN

SUBJECT: MATHEMATICS

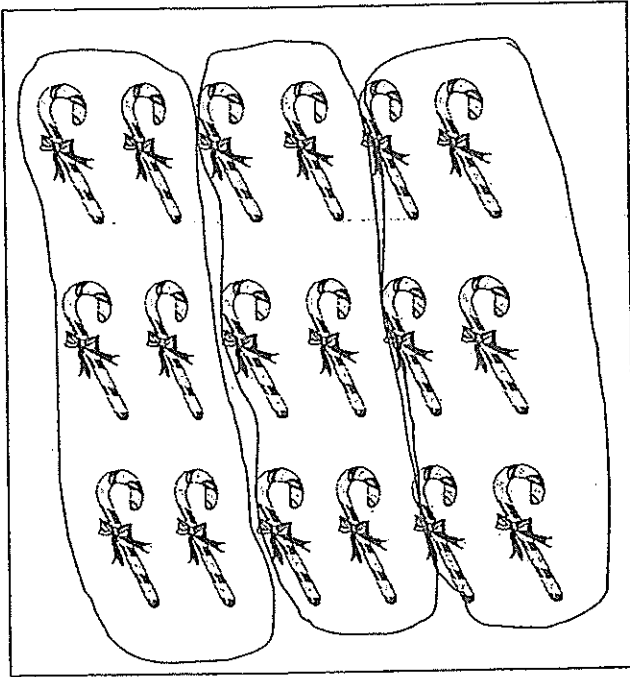
SEMESTER: SA2

1. 3 groups of 4
2. 6
3. 50
4. 21
5. 4
6. Half past 5
7. 9 o'clock
8. Half past 12
9. Tick clock on the left
10. Draw 4 20¢ coins
11. Circle: 4 × \$10 notes
2 × \$5 notes

12. 28
13. 10
14. 3
15. Suresh
16. 10
17. 3
18. 8
19. 16
20. a) Cayden
b) Jerald

21. 1
22. 2
23. 4
24. $\$19 - \$6 = \$13$

25. a)



b) $\$5 + \$5 + \$5 = \15

26. a) $20 - 6 = 14$

b) 7