

Pei Chun Public School
Modular Assessment 4 – 2011
Mathematics
Primary 1

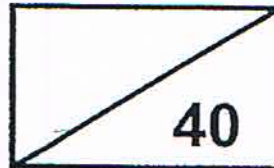
Name: _____ () Date: 28 October 2011

Class: Primary 1 _____

Parent's Signature: _____

Time: ~~45 min~~
1 hr

Marks:



Mathematics Teacher: _____

Section A (15 × 1 mark)

1. Tick (✓) the correct answer.

4 sevens is the same as

47	
$7 \times 7 \times 7 \times 7$	
$7 + 7 + 7 + 7$	

2. Do this sum.

$$10 + 10 + 10 + 10 + 10 + 10 = \underline{\hspace{2cm}} \times 10$$

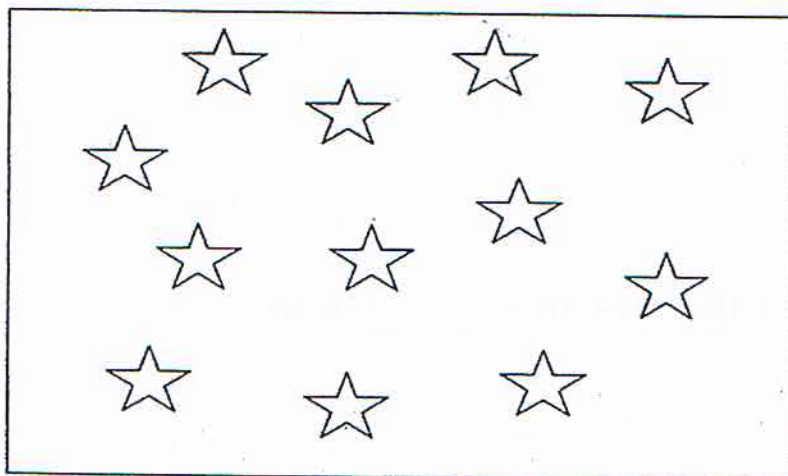
3. Look at the box below and fill in the blank.



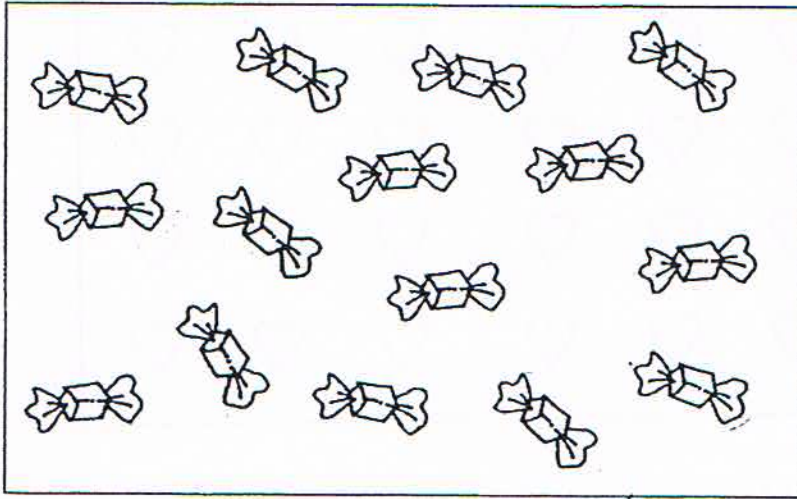
There are 5 dogs in a row.

There are _____ dogs in 6 rows.

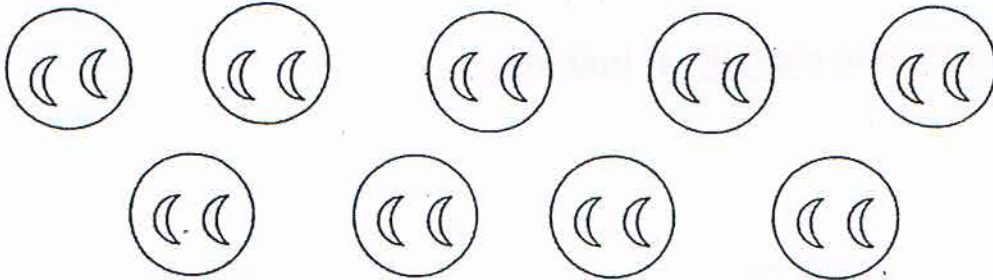
4. Circle the stars into groups of 3.



5. Circle all the sweets into 5 equal groups.

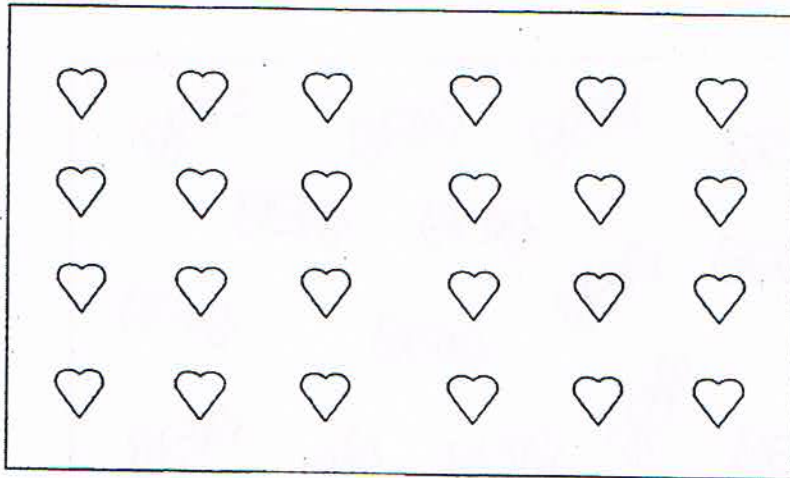


6. Fill in the blanks based on the picture below.



_____ groups of _____ make 18.

7. Look at the box below and fill in the blank.



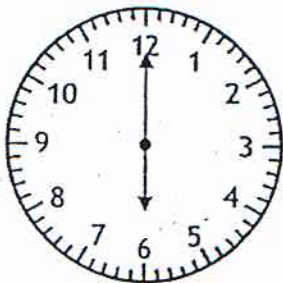
There are 24 hearts.

Jill puts 6 hearts into each box.

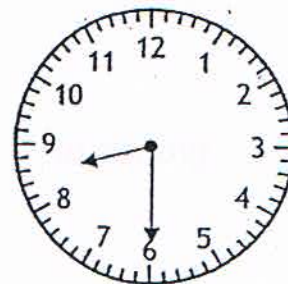
She uses _____ boxes.

For questions 8 and 9, write the correct time shown on each clock using o'clock or half past.

8.

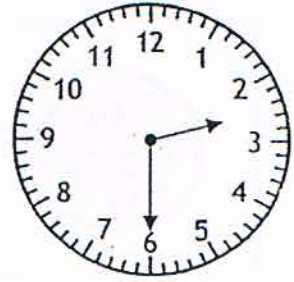
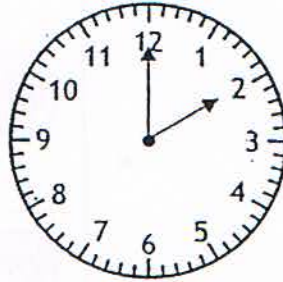
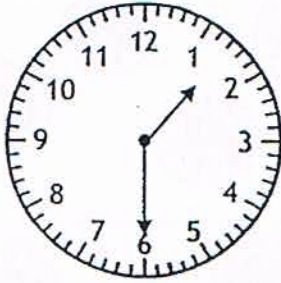


9.




























10. Which clock shows 2.30?

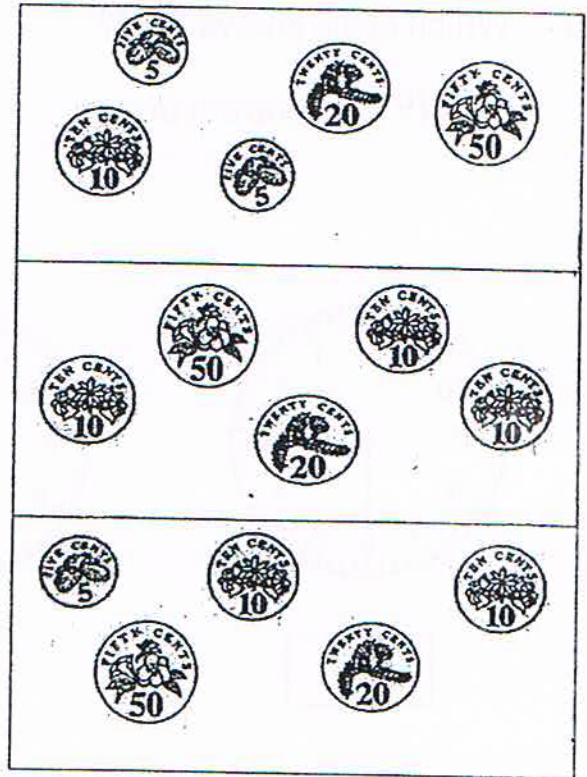
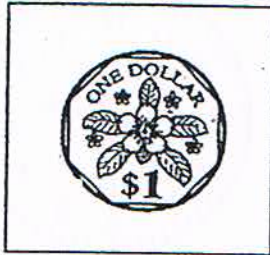
Tick (✓) the correct box.



11. Circle the correct amount of money.

 70¢	<table><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>								
									
									

12. Match.



13. Fill in the blank.

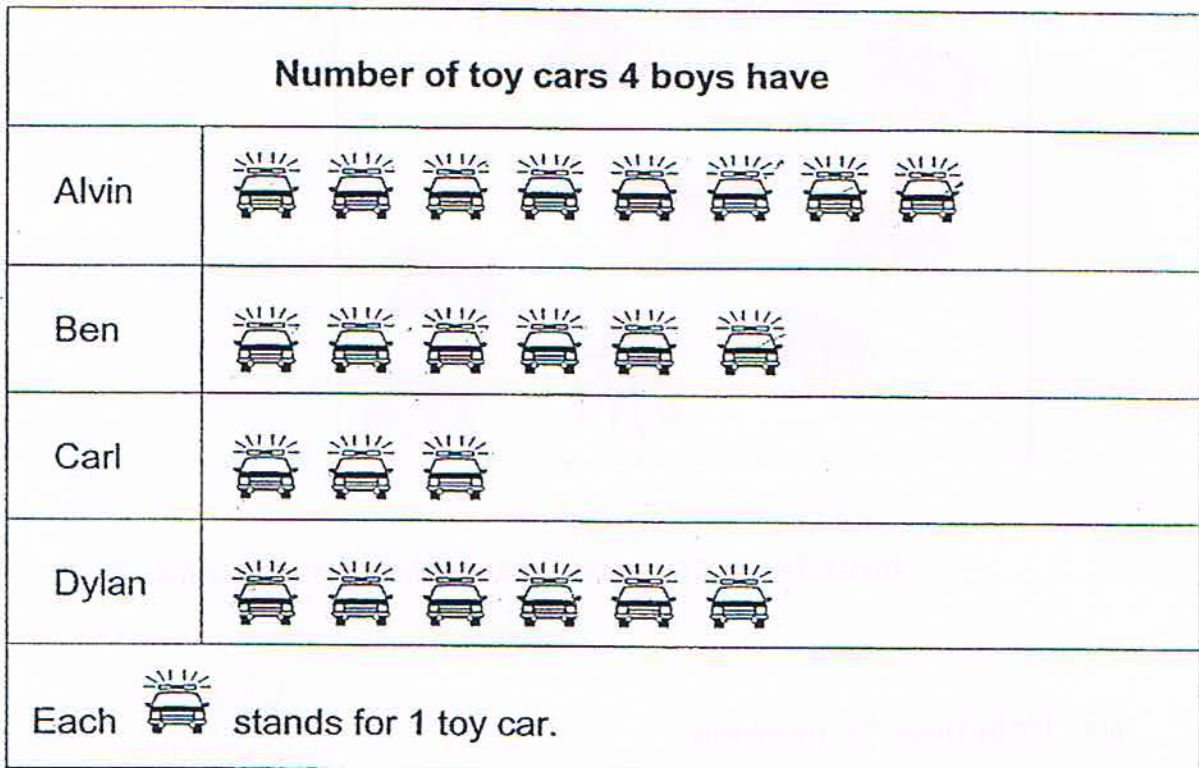
Ben had \$15.

He spent \$9 on a shirt.

He had \$ _____ left

The picture graph shows the number of toy cars 4 boys have.

Study the graph and answer questions 14 and 15.

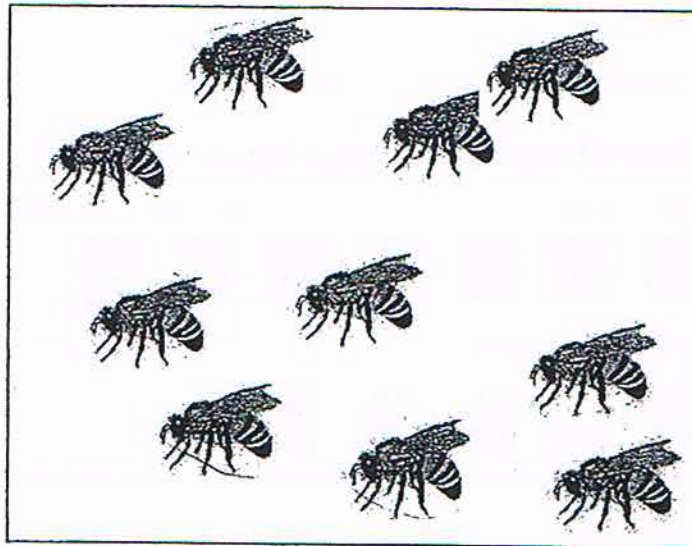


14. _____ and _____ have the same number of toy cars.

15. Carl has _____ fewer toy cars than Alvin.

Section B (8 × 2 marks)

16. Look at the picture below and fill in the blank.

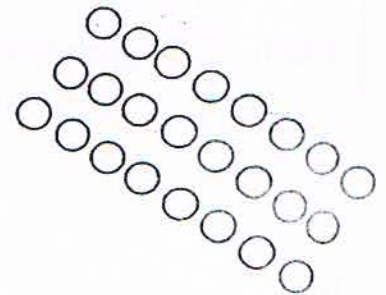


_____ more bees are needed to make 4 groups of 4.

17. Mrs Raju buys 24 marbles.

She gives all of them equally to 3 children.

Each child gets _____ marbles.



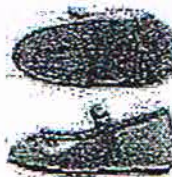
18. Look at the pictures below and fill in the blank.

dress



\$ 48

shoes



\$19

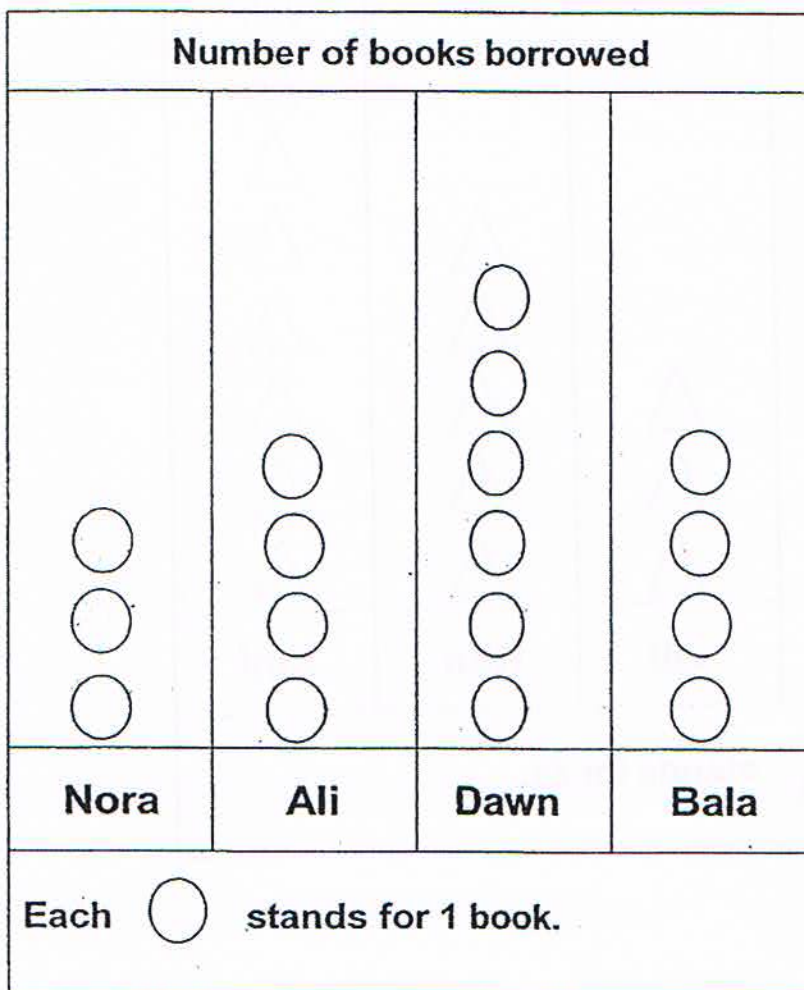
books



\$16

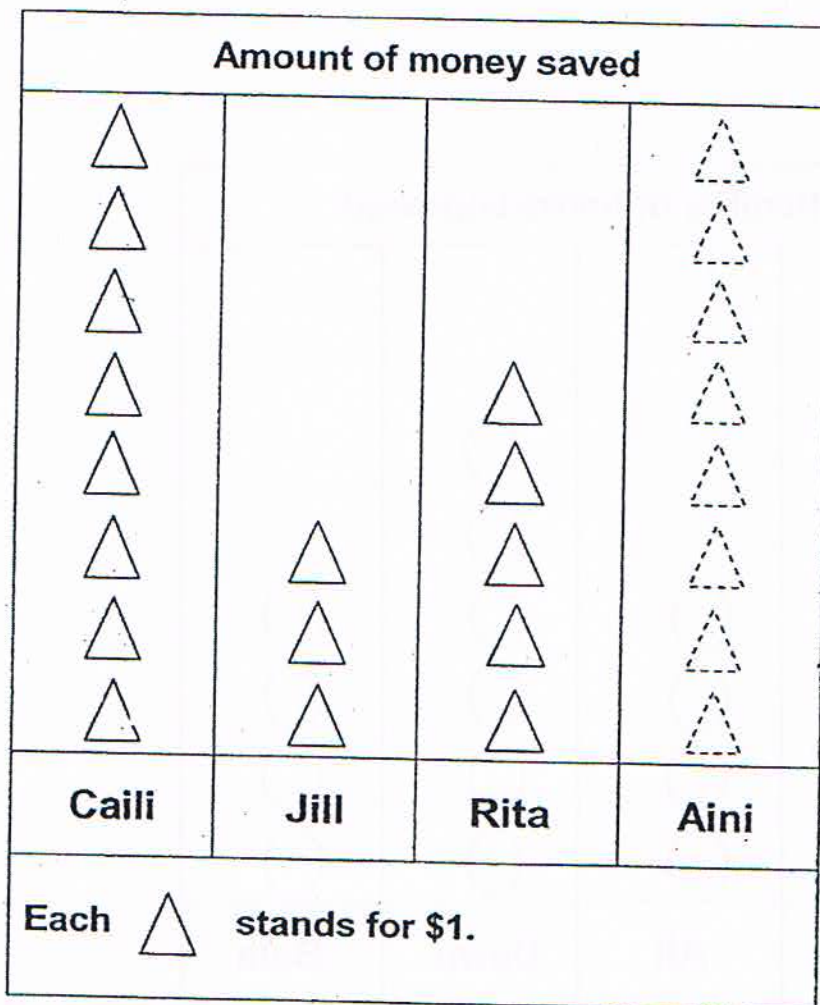
The shoes and the books cost \$ _____ less than the dress.

Ali, Bala, Dawn and Nora borrowed some books from the library.
The picture graph shows the number of books they borrowed.



19. _____ borrowed the least number of books.

The picture graph shows the amount of money saved by 4 girls.



20. Caili and Rita saved \$ _____ altogether.

21. Aini saved more money than Jill but less than Rita.

Draw the amount of money saved by Aini in the graph.

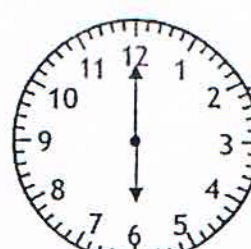
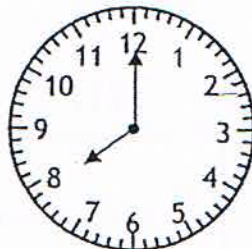
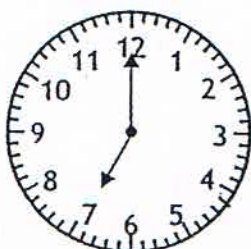
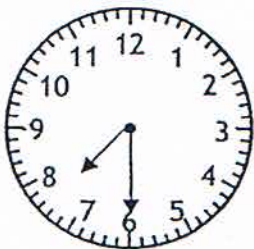
22. Four children, Ken, Linda, Mark and Nora, had their dinner at different times last night.

Ken had his dinner last.

Mark had his dinner before Linda.

Nora had her dinner after Linda.

Match the children to the time they had their dinner.



Ken

Linda

Mark

Nora

23. Look at the pictures below and fill in the blank.

Bag A



\$34

Bag B



\$45

Bag C



\$18

Bag D



\$24

Zheng An has \$50.

After buying a school bag, he had \$26 left.

He bought Bag _____.

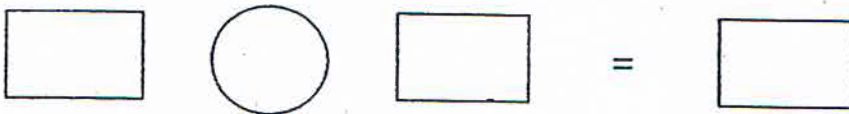
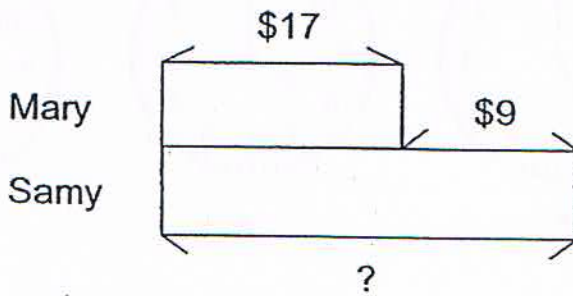
Section C (3 × 3 marks)

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

24. Mary has \$17.

Samy has \$9 **more** than Mary.

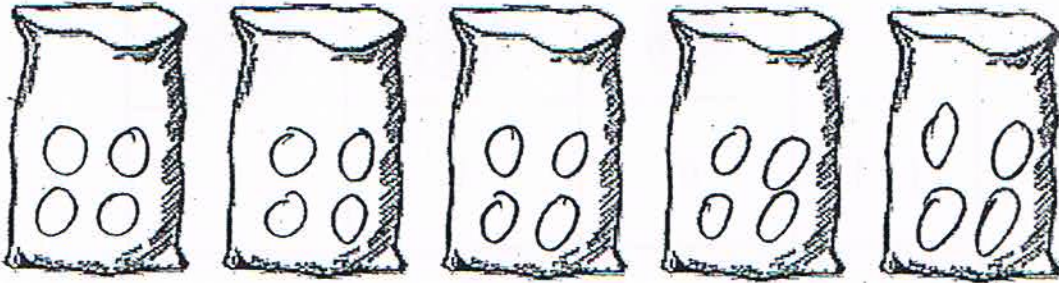
How much money does Samy have?



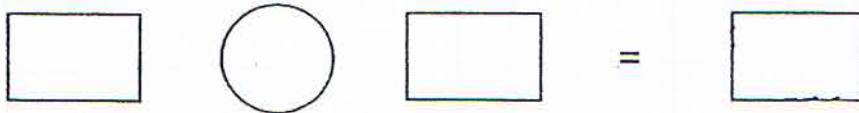
Samy has \$ _____

25. David has 5 bags of eggs.
There are 4 eggs in each bag.

(a) Draw the correct number of eggs in each bag.






(b) How many eggs does David have altogether?



David has _____ eggs altogether.

26. John has some coins that add up to 70¢.
 How many of each type of coins can he have?
 The first three has been done for you.
 List the other three possible answers.

	10-cent coin 	20-cent coin 	50-cent coin 
(1)	0	1	1
(2)	1	3	0
(3)	2	0	1
(4)			
(5)			
(6)			

End of Paper

Set by : Mdm Koh S I



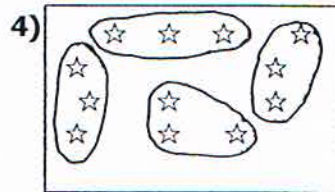
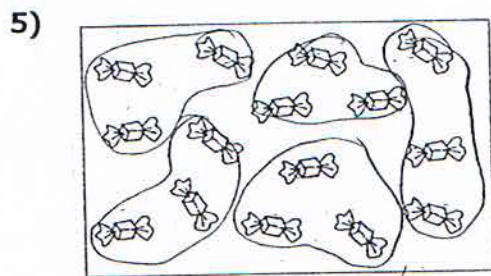
ANSWER SHEET

EXAM PAPER 2011

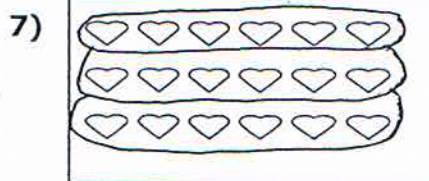
SCHOOL : PEI CHUN
 SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA2

1) $7+7+7+7$ 2) 6 3) 30



6) 9 groups of 2 make 18

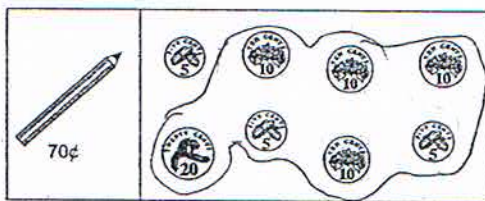


8) 6 o'clock

9) half past 8

10)

11)



12)



13) \$6

14) Ben and Dylan

15) 5

16) 6

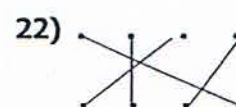
17) 8

18) \$13

19) Nora

20) \$13

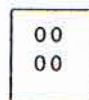
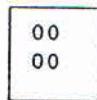
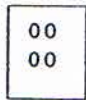
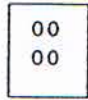
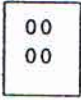
21) Aini =



23) D

24) $\$17 + \$9 = \$26$
Samy has \$26

25)a)



b) $5 \times 4 = 20$

David has 20 eggs altogether.

26) 4) 7, 0, 0

5) 3, 2, 0

6) 5, 1, 0