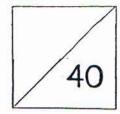
Henry Park Primary School

Primary 1

Mathematics Quiz



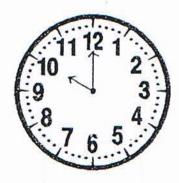
Multiplication, Division, Time and Money

Name:	()	Class: 1 ()
Date :	Paren	t's sign	ature: _	
			£.	

Section A: Multiple-Choice Questions (1 mark each)

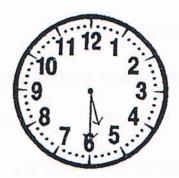
Read the questions carefully. Choose the correct answer and put a $tick \checkmark$ in the correct box.

1. What is the time shown on the clock?



9 o'clock	
10 oʻclock	
 12 o'clock	

Ali goes home at half past ______



Half past 4	
Half past 5	
Half past 6	

3. Which box has the greatest amount of money?

Joseph wanted to buy a book but he found 4. out that he did not have enough money. If he had only \$4, how much more did he need?



\$2 + \$3 + \$5	
\$2 + \$2 + \$5	
\$1 + \$2 + \$10	

5. Mrs Chua bakes 14 cupcakes. She divides the cupcakes equally into groups of 2. How many groups are there?



2	
5	
7	

6. Raymond has 7 jars of cherries. There are 5 cherries in each jar. How many cherries does Raymond have altogether?



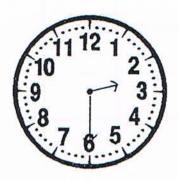
25	
35	
 45	

7. There are 16 bananas. Put the bananas into 4 equal groups. How many bananas are there in each group?



;	3	
	4	
Ę	ō	

8. Nicholas left home at half past 2 in the afternoon. The journey from his home to the library is half an hour. What time will he reach the library?



1 o'clock	
 3 o'clock	
5 oʻclock	

9. 4 fives = ____

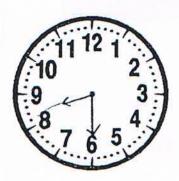
1

10. How many 20-cent coins are needed to make \$1?

Section B: Fill in the blanks (2 marks each)

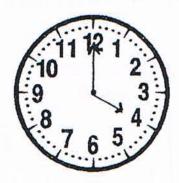
Read the questions carefully. Write your answers clearly in the blanks provided.

11. What is the time shown on the clock below?



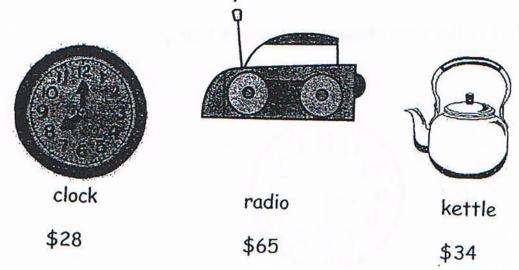
The time is _____

12. What is the time shown on the clock below?



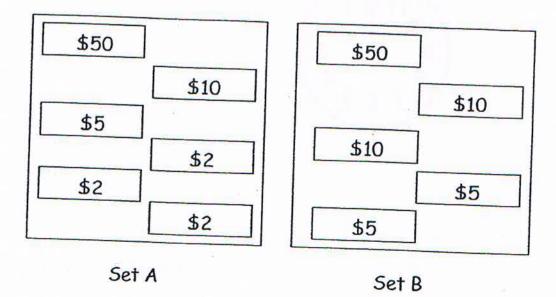
The time is ______.

13. Mrs Ng went to a shop. She spent \$93. Which 2 items did she buy?



She bought a____ and a ____

15. Look at the two sets of money. Which set has a greater amount?



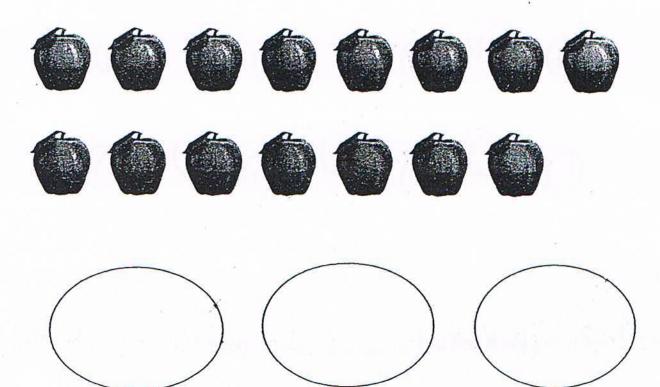
Set _____ has a greater amount.

16. A beetle has 6 legs. How many legs do 4 beetles have?

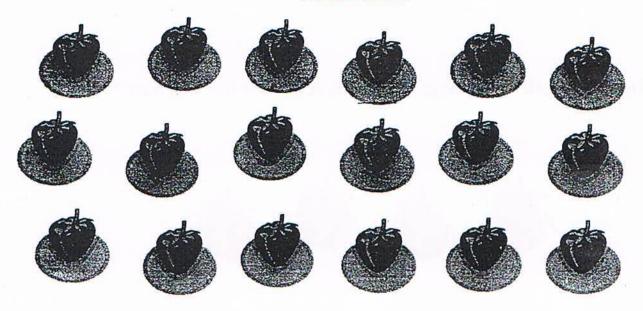


4 beetles have ______legs.

17. Nicole wants to put 15 apples equally on 3 plates. How many apples should she put on each plate? Draw to show the number of apples on each plate.



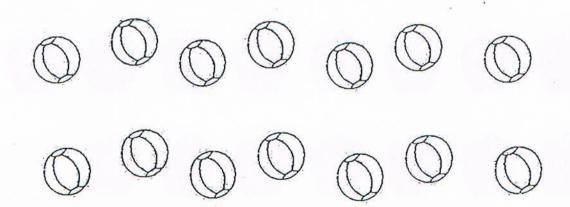
18. Ring the strawberries into groups of 6.



There are _____ groups.

19. Mickey and Goofy shared 14 balls equally.

Ring to show how many balls each of them will get.



Each will get ______ balls.

Section C: Problem Sums (4 marks each)

Read and solve the sums. Show all $\underline{\text{number}}$ and $\underline{\text{word}}$ sentences in your answer.

20. Ken had \$50. He bought a book that cost \$12. How much money did he have left?

working

22.2	A 100	
Kon	had	left
Kell	nuu	lett

21. There are 5 marbles in each bag.
How many marbles are there in 4 bags?

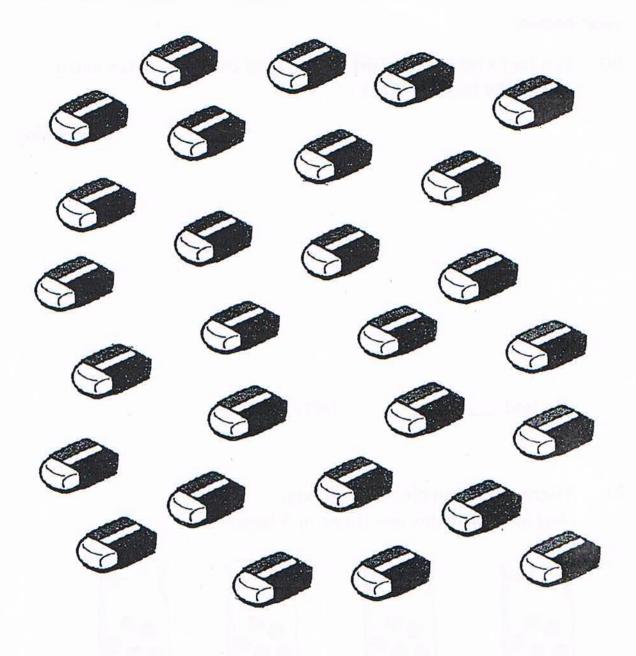








22. The erasers shown below are sold in packets of 4. How many packets of erasers are there? (Ring to show the number of packets.)



There are _____ packets of erasers.

--- End of Paper ---

Did you check your work?



ANSWER SHEET

EXAM PAPER 2011

SCHOOL: HENRY PARK

SUBJECT: PRIMARY 1 MATHEMATICS

TERM : SA2

1)10 o'clock 2)Half past 5

3)50¢+20¢+10¢+5¢+5¢

4)\$2+\$2+\$5

5)7 6)35

7)4

8)3 o'clock

9)5+5+5+5

000

00

10)5

11)The time is half past 8

12)The time is 4 o'clock

13)radio, clock

14)90¢

15)B

16)24 legs

17)

000

000

18)3 group

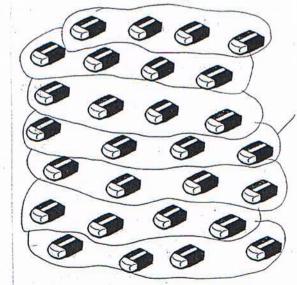
19) 000000

Each will get 7 balls.

20)\$50 - \$12 = \$38 Ken had \$38 left.

21)5 + 5 + 5 + 5 = 20There are 20 marbles in 4 bags.





There are 7 packets of erasres.