

**RED SWASTIKA SCHOOL**  
**PRIMARY 1 MATHEMATICS**  
**Review Test (2)**

Name : \_\_\_\_\_ (    )

Marks : \_\_\_\_\_ / 50

Class : Pr 1 \_\_\_\_\_

Date: 23 October 2013

Duration : 1 hour

Parent's Signature : \_\_\_\_\_

**Section A: 10 marks (2 marks each)**

**Choose the correct answer and write its number in the brackets provided.**

1 \_\_\_\_\_ is smaller than 78.

(1) 68

(2) 87

(3) 90

(4) 97

(            )

2 2 groups of 5 is the same as. \_\_\_\_\_

(1)  $2 + 2$

(2)  $5 + 5$

(3)  $2 \times 2$

(4)  $5 \times 5$

(            )

3 2 one-dollar coins =  fifty-cent coins

The missing number in the box is \_\_\_\_\_.

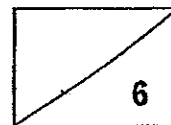
(1) 20

(2) 10

(3) 8

(4) 4

(            )



4 10 less than 6 tens 8 ones is \_\_\_\_\_.

- (1) 38
- (2) 48
- (3) 58
- (4) 78

( )

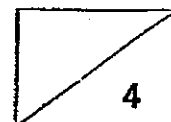
5



Ben has the number of coins shown above.  
Which of the following coins does Ben need to make \$1?



( )



**Section B: 24 marks (2 marks each)**

**Work out the following sums. Show all your workings and write the answers in the spaces provided.**

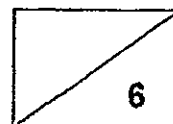
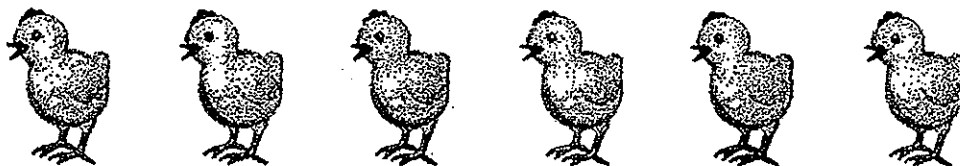
- 6 Write the following numeral in words.

91	
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- 7  $56 - 3 = 50 +$

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- 8 Six chicks have \_\_\_\_\_ legs altogether.



Study the pictures below and answer Questions 9 and 10.



Item A  
50 cents



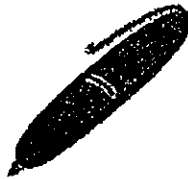
Item B  
30 cents



Item C  
\$12



Item D  
\$8



Item E  
\$6

9 The most expensive item is Item \_\_\_\_\_.

10 Ali wants to buy Item D.  
He needs \_\_\_\_\_ two-dollar notes to buy Item D.

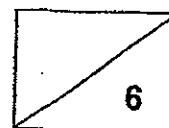
11 Shade the box/boxes with the number smaller than 6 tens.

35

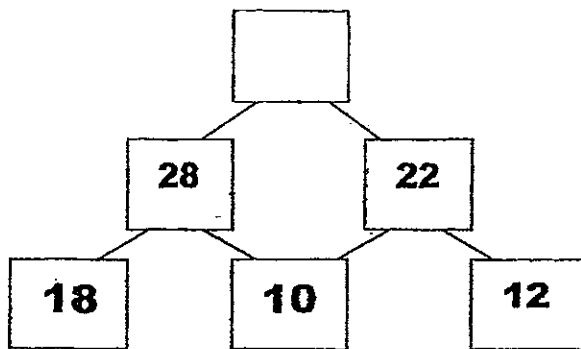
61

80

53



- 12 Study the number bonds below.  
Fill in the box with the correct number.

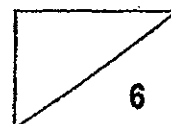


- 13 Fill in the box with the correct digit.

$$\begin{array}{r}
 4 \quad 8 \\
 + \quad 2 \quad \boxed{\phantom{0}} \\
 \hline
 7 \quad 0
 \end{array}$$

14


$$\begin{array}{rclcl}
 \text{😊} & + & \text{♥} & = & 55 \\
 & & \text{♥} & = & 5 \\
 \text{😊} & + & \text{😊} & = & \boxed{\phantom{00}}
 \end{array}$$

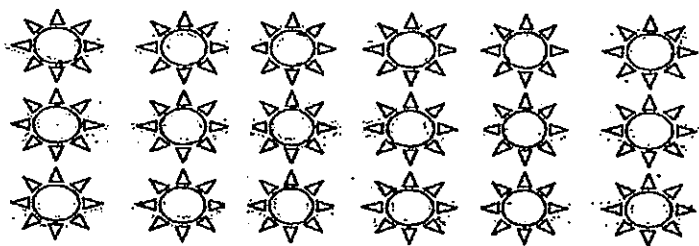


- 15 Mrs Lim was 60 years old last year.  
How old will she be next year?

She will be \_\_\_\_\_ years old next year.

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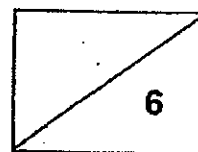
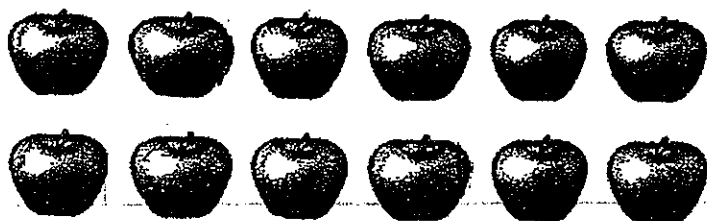
- 16 Study the picture below carefully.  
Shade the correct mathematical statement which shows the total  
number of  shown



$6 + 6$	$6 \times 6$	$3 \times 6$	$3 + 3 + 3$
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- 17 Mr Tan gave 3 apples to each child.  
He gave 12 apples to \_\_\_\_\_ children.



**Section C : 16 marks (4 marks each)**

**Do the following sums. Show your workings and statements clearly.**

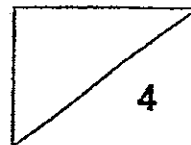
- 18** Gopal bought some sweets.  
He gave 45 sweets to his brother.  
He gave 8 fewer sweets to his sister.

a) How many sweets did Gopal give to his sister?

He gave \_\_\_\_\_ sweets to his sister.

b) How many sweets did Gopal give to his brother and sister altogether?

He gave \_\_\_\_\_ sweets to his brother and sister altogether.



19 I have three numbers.

The sum of the three numbers is 80.

The first number is 25 and the second number is 35.

First number  $\rightarrow$  25

Second number  $\rightarrow$  35

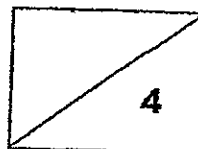
Third number  $\rightarrow$  ?

a) What is the sum of the first and the second number?

The sum of the first and the second number is \_\_\_\_\_.

b) What is the third number?

The third number is \_\_\_\_\_.





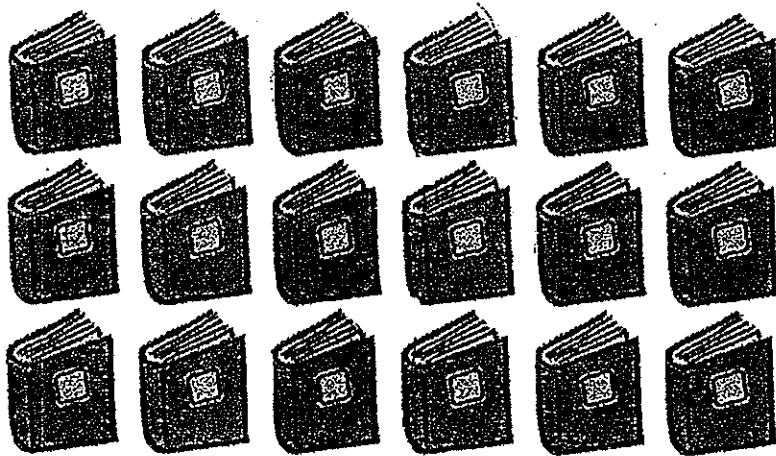
- 20 May Ling spends \$2 every day.  
How much does she spend from Monday to Friday?

She spends \$ \_\_\_\_\_ from Monday to Friday.

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- 21 Sally bought 18 books  
She shared them equally with her 2 friends.  
How many books did each of them get?

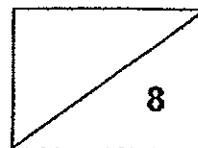
Circle to show the correct grouping using the picture below.



Each of them got \_\_\_\_\_ books.

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End of Paper  
Have you checked your paper?





# Answer Ke

**EXAM PAPER 2013**

**SCHOOL : RED SWASTIKA SCHOOL**

**SUBJECT : PRIMARY 1 MATHEMATICS**

**TERM : TEST 2 (REVIEW TEST 2)**

## Section A

Q1	Q2	Q3	Q4	Q5
1	2	4	3	1

## Section B

Q6) Ninety - one

Q7) 3

Q8) 12

Q9) C

Q10) 4

Q11) 35 , 53

Q12) 50

Q13) 2

Q14) 100

Q15) 62

Q16)  $3 \times 6$

Q17) 3

## Section C

Q18) a)  $45 - 8 = 37$  sweets

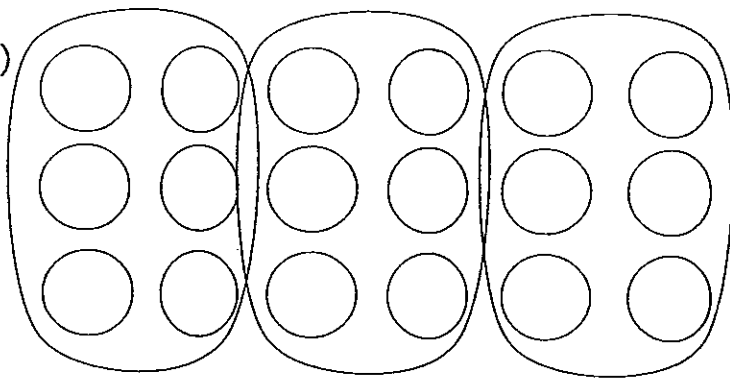
b)  $45 + 37 = 82$  sweets

Q19) a)  $25 + 35 = 60$

b)  $80 - 60 = 20$

Q20)  $\$5 \times 2 = \$10$

Q21)



$$18 \div 3 = 6 \text{ books}$$