

ROSYTH SCHOOL
PRIMARY 1 MATHEMATICS
Problem Sums - Addition & Subtraction Within 100
TERM 4 TOPICAL TEST 1

Marks: / 20

Name: _____ ()

Class: P1 - _____

Date: 23 September 2013

Time: 50 minutes

Parent's Signature: _____

Read the questions carefully. Answer all questions.

Show your working clearly.

Write your number sentences in the boxes provided.

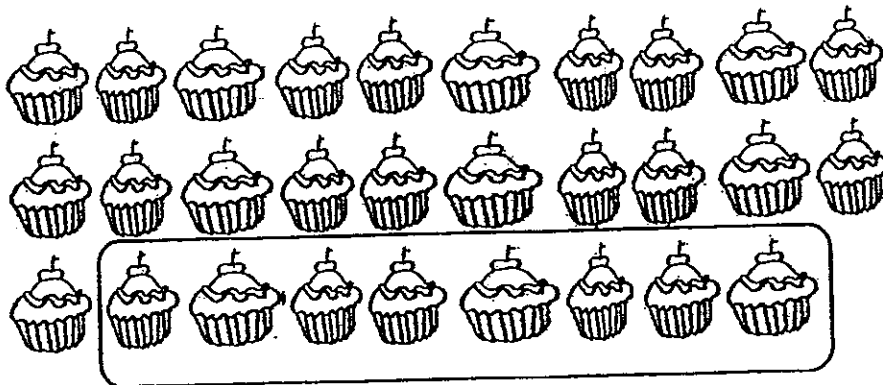
Q1 - Q6 carry 2 marks each.

Q7- Q8 carry 4 marks each.

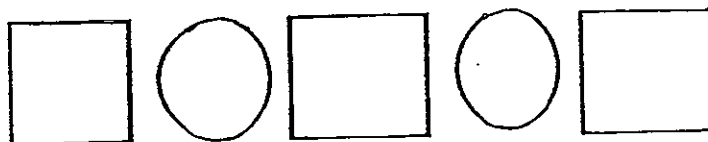
1. Mrs Lin bought 21 cupcakes from Cake Shop A.

She bought another 8 cupcakes from Cake Shop B.

How many cupcakes did she buy altogether?



Working



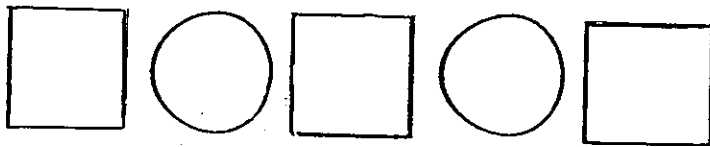
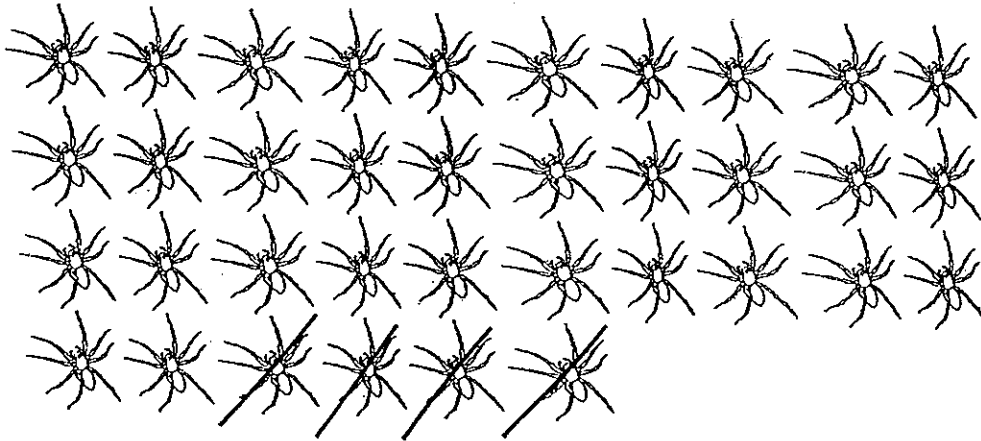
Mrs Lin bought cupcakes altogether.

2. Steve caught 36 spiders and put them in a shoe box.

4 spiders crawled away.

How many spiders had he left in the shoe box?

Working

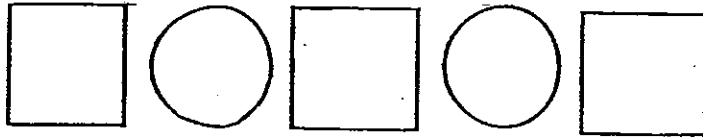


He had spiders left in the shoe box.

3. Mary has 40 storybooks.

I give her 38 more storybooks.

How many storybooks does she have now?



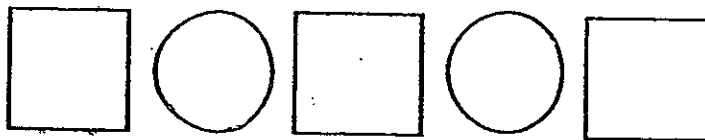
She has storybooks now.

Working

4. Sasa gave 48 sweets to her sister.

She had 15 sweets left.

How many sweets did Sasa have at first?



Sasa had sweets at first.

Working

5. Ali has 22 more toy guns than David:

If David has 39 toy guns, how many toy guns does Ali have?



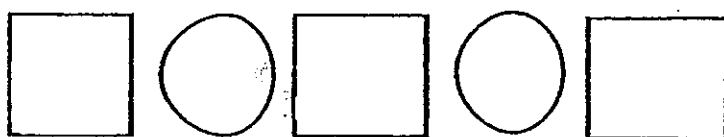
Ali has toy guns.

Working

6. Bella has 91 stickers.

She gives 25 stickers to her brother.

How many stickers does she have now?



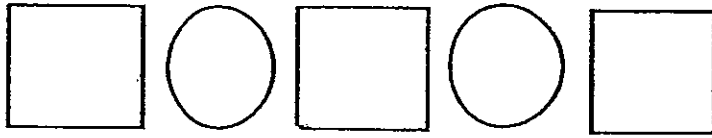
She has stickers now.

Working

7a) There are 32 boys and 50 girls in a choir.

How many children are there in the choir?

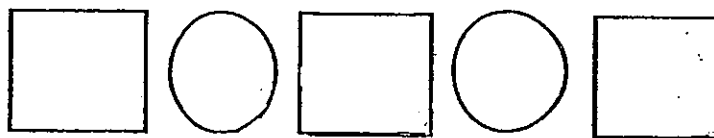
Working



There are children in the choir.

7b) How many more girls than boys are there in the choir?

Working



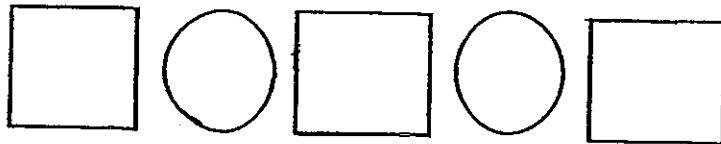
There are more girls than boys in the choir.

8a) Alan has 69 stickers.

Ben has 38 fewer stickers than Alan.

How many stickers does Ben have?

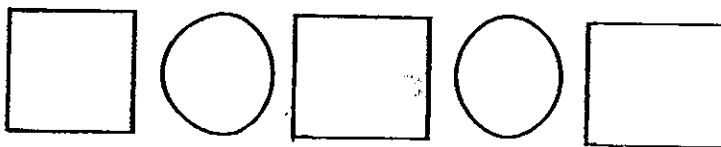
Working



Ben has stickers.

8b) How many stickers do the two boys have altogether?

Working



The two boys have stickers altogether.

---- End of Paper ----

ANSWER SHEET

EXAM PAPER 2013

SCHOOL : ROSYTH SCHOOL

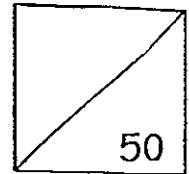
SUBJECT : PRIMARY 1 MATHEMMATICS

TERM : SA2 (TERM 4 TEST 1)

1. $21 + 8 = 29$
2. $36 - 4 = 32$
3. $40 + 38 = 78$
4. $48 + 15 = 63$
5. $39 + 22 = 61$
6. $91 - 25 = 66$
7. (a) $32 + 50 = 82$
(b) $50 - 32 = 18$
8. (a) $69 - 38 = 31$
(b) $31 + 69 = 100$



Temasek Primary School
Mini Test 2 - 2013
Mathematics



Name: _____ ()

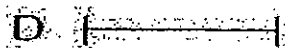
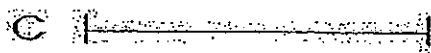
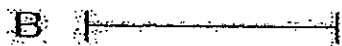
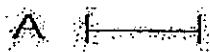
Class: Pr. 1 _____

Date: _____

Section A : (9 x 2 marks)

Choose the correct answer for each question and write its number in the brackets provided.

1. The longest line is _____.



(1) A

(2) B

(3) C

(4) D

()

2. 5 twos is the same as _____.

(1) $5 + 5 + 5 + 5 + 5$

(2) 5×5

(3) $2 + 2 + 2 + 2 + 2$

(4) $2 \times 2 \times 2 \times 2 \times 2$

()