METHODIST GIRLS' SCHOOL (PRIMARY)

Founded in 1887

PRIMARY 1 TOPICAL TEST 2013
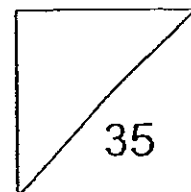## MATHEMATICS
Term 4

Total Time: 1 hour

INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so.
Follow all instructions carefully.
Answer all questions.
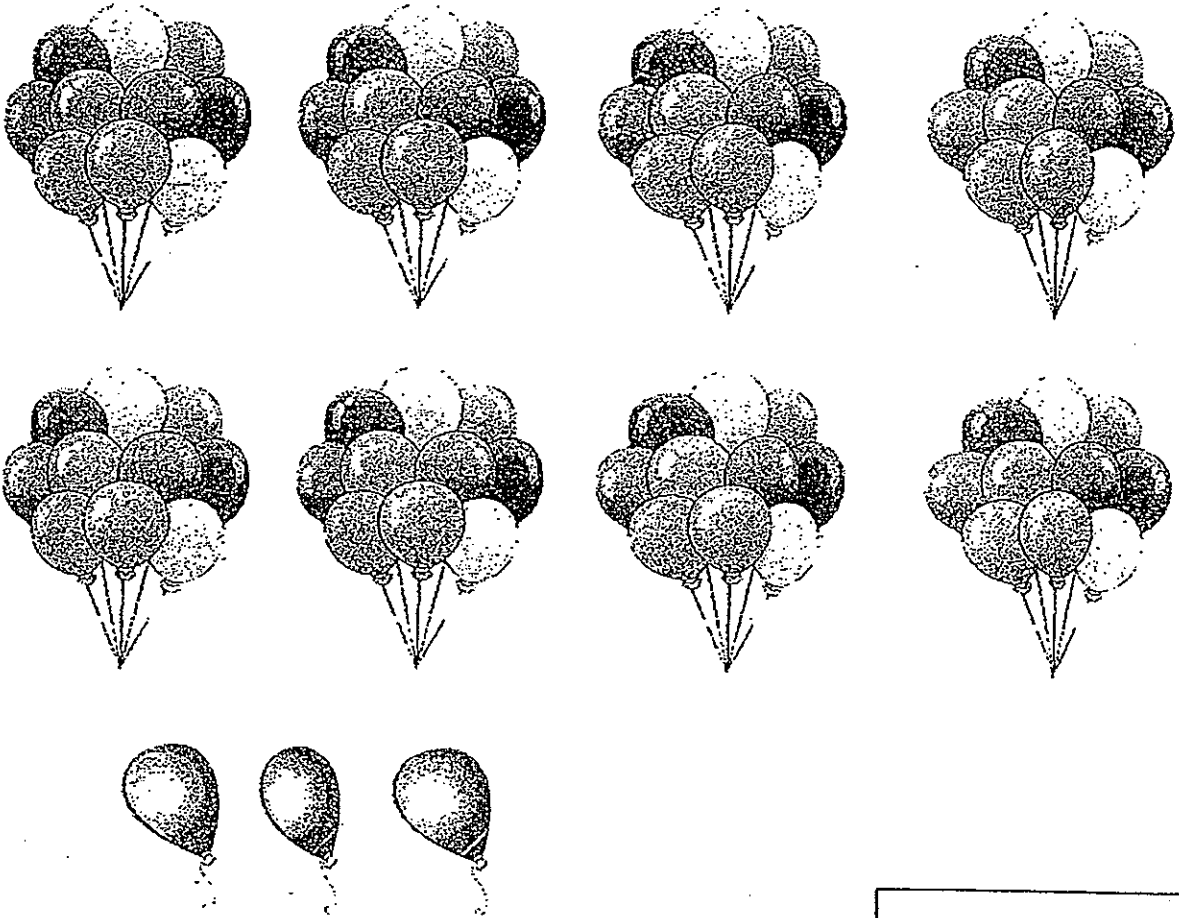
Name: _____ (   )

Class: Primary 1._____

Date :   10 October 2013

35

This booklet consists of 16 printed pages including this page.

Section A (25 x 1 m)

1. Count the number of balloons and write the number in the box below.

2. Write the number in words.

97

3. Find the missing numbers.

    (a) 8 and 70 make [   ] .

    (b) 60 and [   ] make 69.

4. 5 less than 7 tens is [   ] .

5. Count and fill in the boxes.

    [   ] = [   ] tens 4 ones

6. Compare the numbers.
   Circle the greatest number.
   Colour the smallest number.

| 64 | 38 | 57 |

7. Fill in the number patterns.

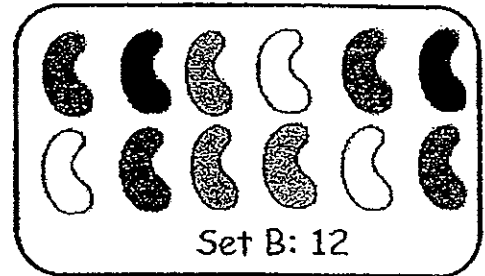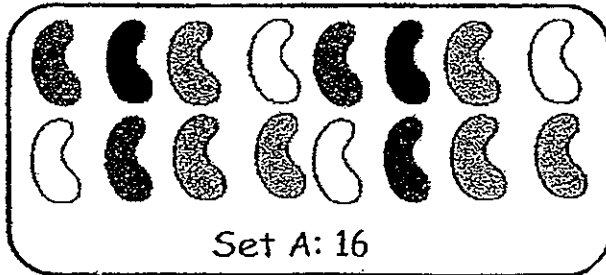64   ⬡   ⬡   70   72   74

8. Add.

Tens   Ones
  4   6
+   6
_____

9. Subtract.

Tens   Ones
  7   1
- 2   5
_____

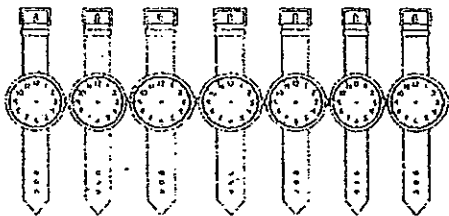10. Fill in the boxes.

Set A: 16

Set B: 12

Set B has [ ] **fewer** beans than Set A.

11. 6 tens + 13 = [ ]

12. There are 13 **more** clocks than watches.

watches
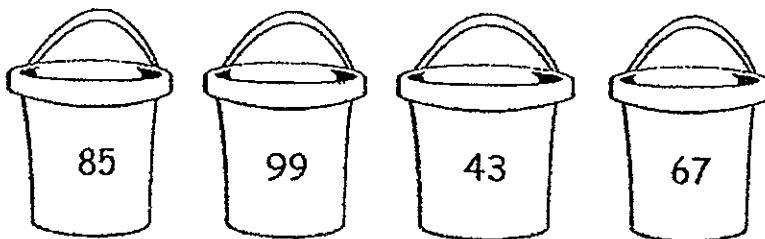
?

clocks

There are [ ] clocks.

13. Write the correct **addition equation** for the **number of candles** below.

[ ] + [ ] = [ ]
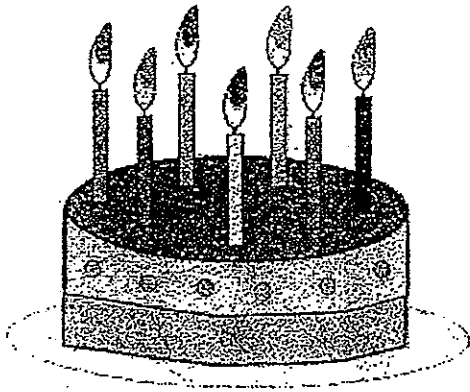
14. Look at the picture below.
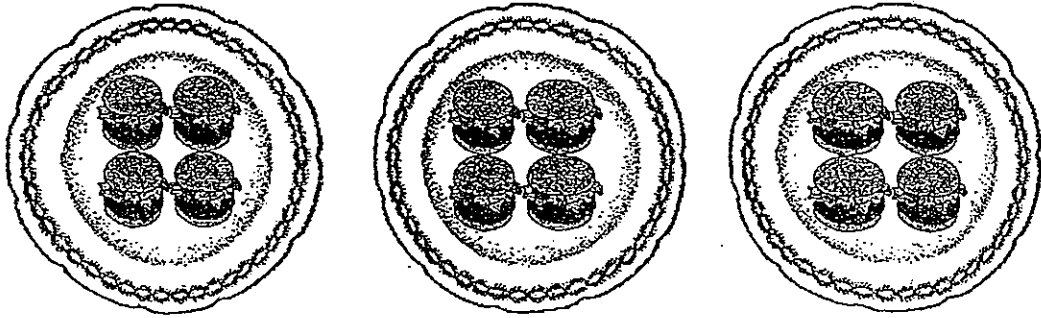

The number is greater than 80.

It is smaller than 97.

The number is [ ]
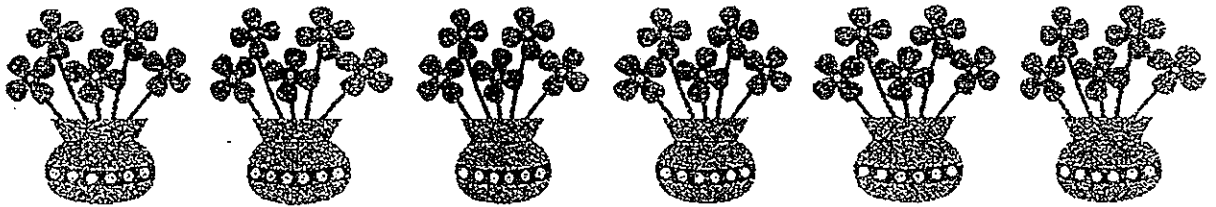
15. Look at the pictures.
    Fill in the boxes.

    Jill made 3 plates of burgers.

    Each plate has [   ] burgers.
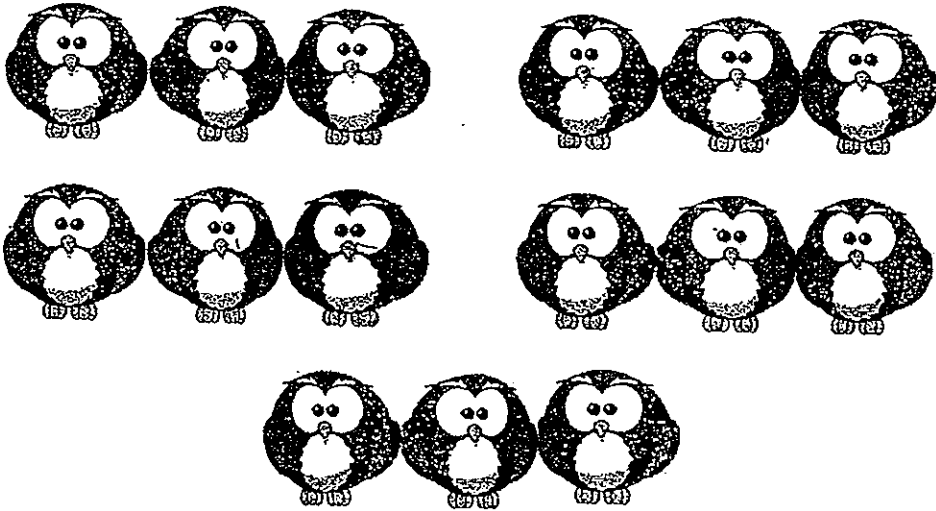
    There are [   ] burgers altogether.

16.

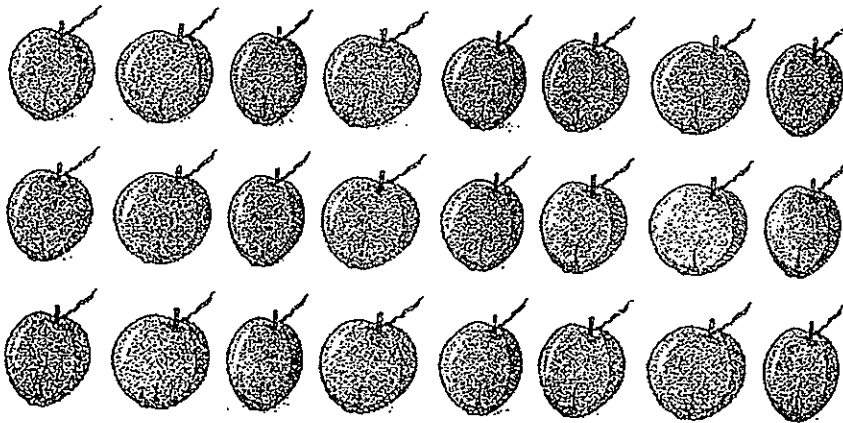   A vase has [   ] flowers.

    6 fives = [   ]

17.

5 groups of 3 owls = [   ] owls

18.

$8 + 8 + 8$ = [   ]

= [   ] eights

19. Write the correct **multiplication equation** in each box.

$$\boxed{} \times \boxed{} = \boxed{}$$
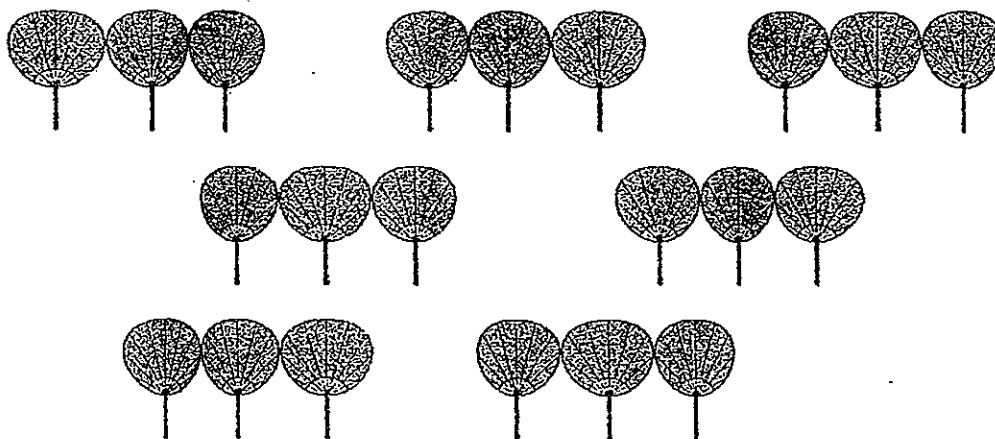
20. **Circle** the ribbons into groups of 6.
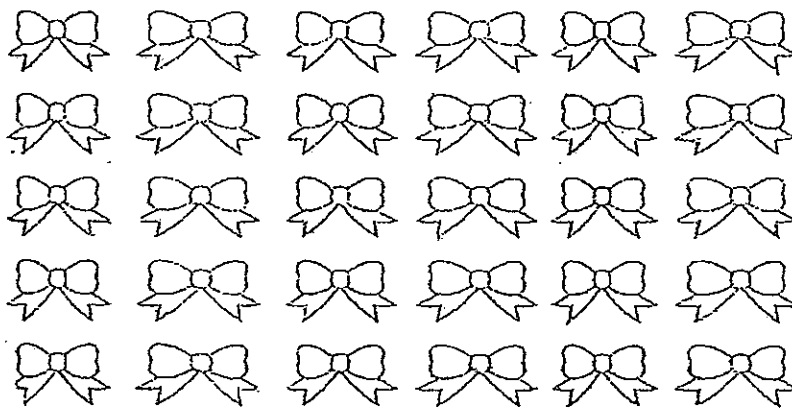
There are $\boxed{}$ groups of 6 ribbons.
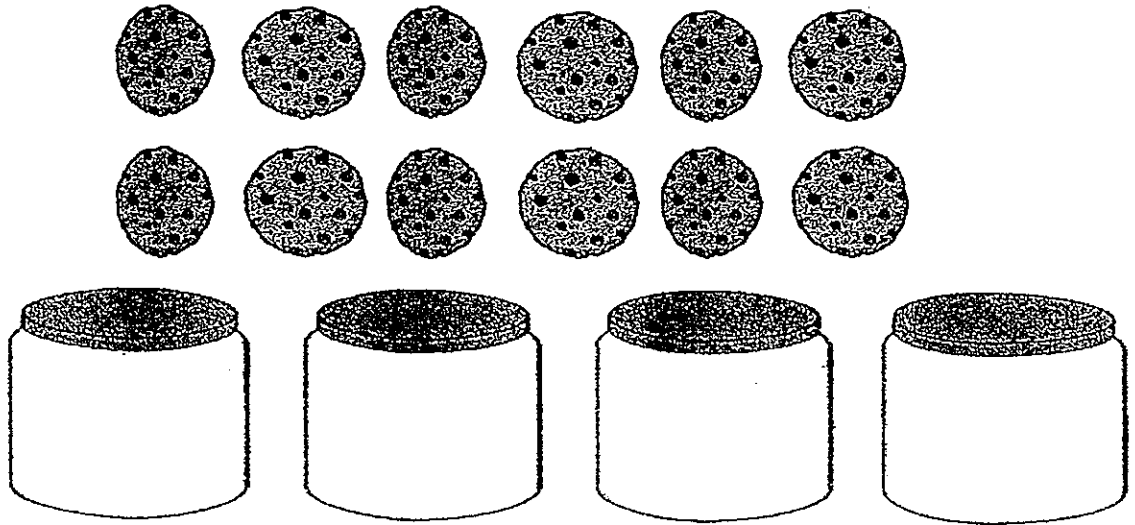
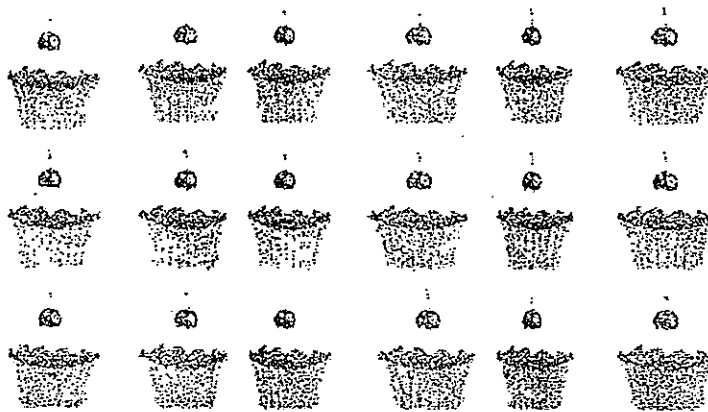21. Siti bakes 12 cookies.

She puts them equally into 4 cookie jars.

Draw an equal number of cookies in each cookie jar.

There are [＿＿＿＿＿] cookies in each cookie jar.

22. There are 18 cupcakes.

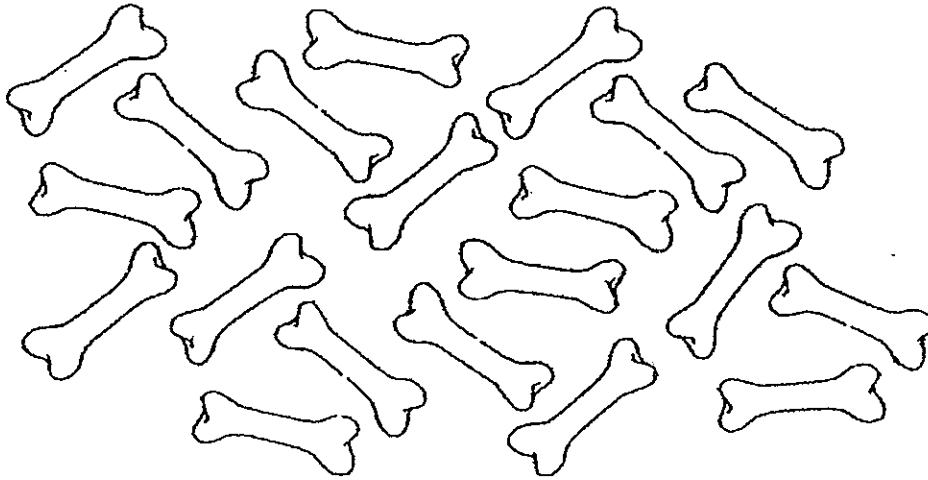Annie packed them equally into 3 boxes.

There are [＿＿＿＿＿] cupcakes in each box.

23. Some dogs were playing in the park and found 20 bones altogether. Each dog found 5 bones.
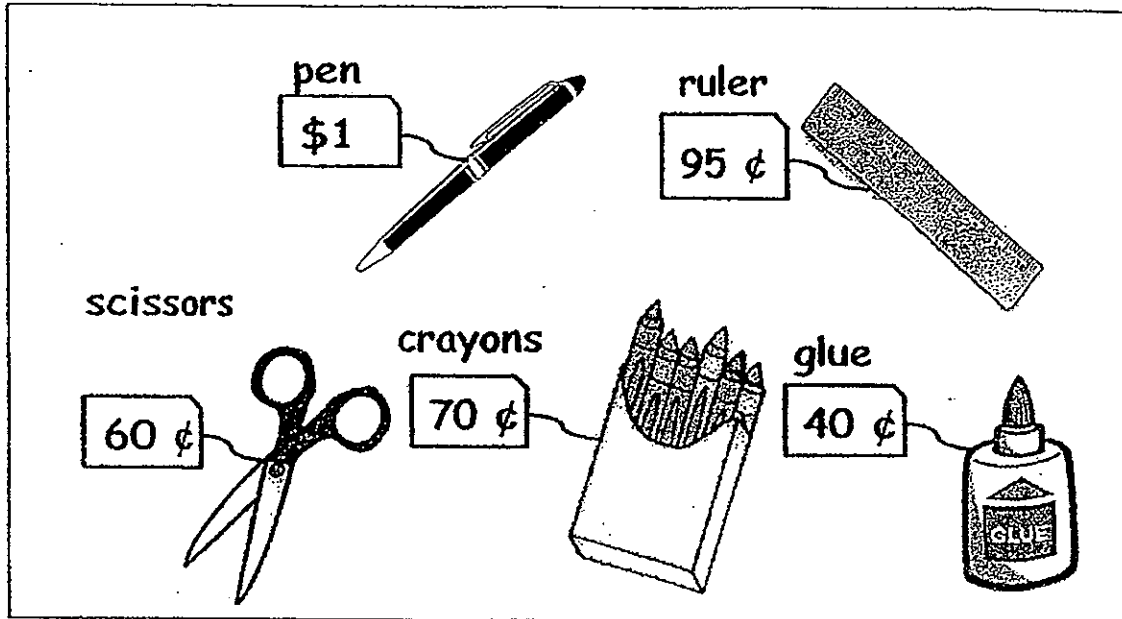Circle the bones to show the number of dogs in the park.

There were [　　　　] dogs playing in the park.

The following items were sold in a bookshop

Look at the pictures and answer questions 24 and 25.

pen $1

ruler 95 ¢

scissors 60 ¢

crayons 70 ¢

glue 40 ¢

24. Colour the coins Lucy needed to buy the ruler.

$1   50¢   50¢   20¢

10¢   10¢   5¢   5¢   5¢
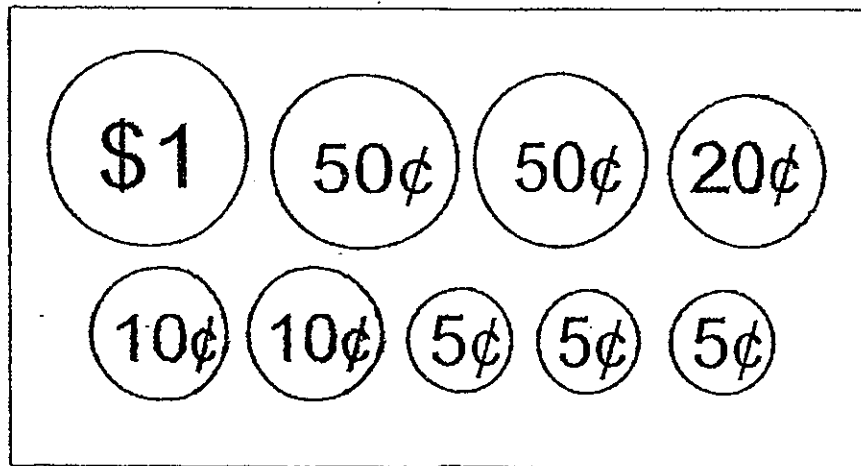
25. Lucy had $1 in her coin purse.

She bought 2 of the items shown above.

Lucy bought [   ] and [   ]

Section B (5 x 2 m)

Do the sums below. All workings must be shown clearly.

26. Meifang has 43 postcards.
    Nathan has 7 more postcards than Meifang.
    How many postcards does Nathan have?

```
┌─────┐   ◯   ┌─────┐   =   ┌─────┐
└─────┘       └─────┘       └─────┘
```

Nathan has _____ postcards.

27. Suria has 64 eggs in her basket.

    Jolene has 28 fewer eggs than Suria.

    How many eggs does Jolene have?

```
┌─────┐   ◯   ┌─────┐   =   ┌─────┐
└─────┘       └─────┘       └─────┘
```

Jolene has _____ eggs.

28. 6 children are playing tennis together.
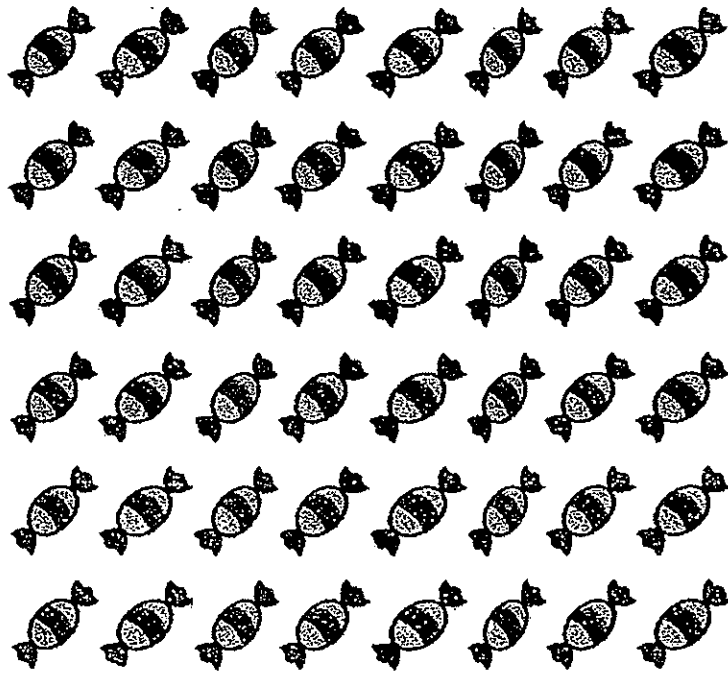Each of them brought 4 balls.
How many balls do they have altogether?
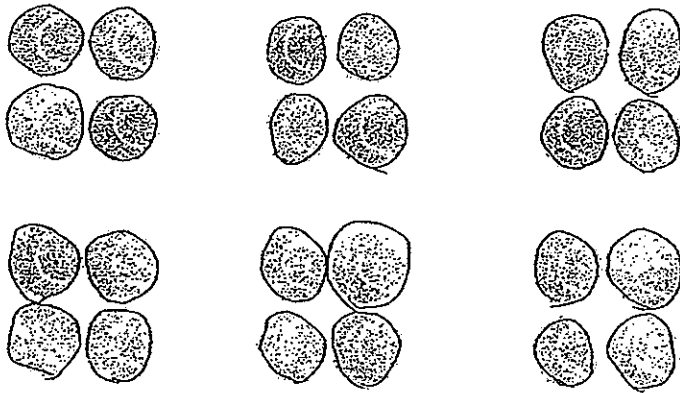
Write a multiplication equation.

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$
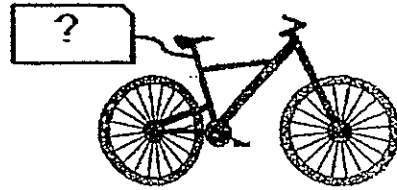
They have _____ balls altogether.

29. Mrs Ravi buys 48 sweets for her pupils.
     She gives 6 sweets to each pupil.
     How many pupils does Mrs Ravi have?
     Circle the sweets below to show your answer.

Mrs Ravi has _____ pupils.

30. Betty had $59 in her purse.
     She bought a bicycle and had 2 five-dollar notes left.
     How much did the bicycle cost?

?

$ ☐ ◯ $ ☐ = $ ☐

The bicycle cost $ _____.

-The End-
Remember to check your paper! ☺

EXAM PAPER 2013
SCHOOL : METHODIST GIRLS' SCHOOL (PRIMARY)
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA2 (Topical Test Term 4)

Section A
Q1) 83
Q2) ninety - seven
Q3) a) 78
    b) 9
    c) 65
Q4) 65
Q5) 74 = 7 tens 4 ones
Q6) Greatest: 64, Smallest: 38
Q7) 64, 66, 68, 70, 72, 74
Q8) 52
Q9) 46
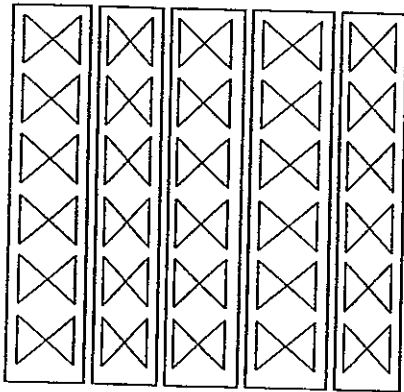Q10) 4
Q11) 73
Q12) 20
Q13) 12 + 7 = 19
Q14) 85
Q15) 4; 12
Q16) 5; 30
Q17) 15
Q18) 24; 3
Q19) 7 x 3 = 21

Q20)

5 groups of 6 ribbons

Q21) 3
Q22) 6
Q23) 4
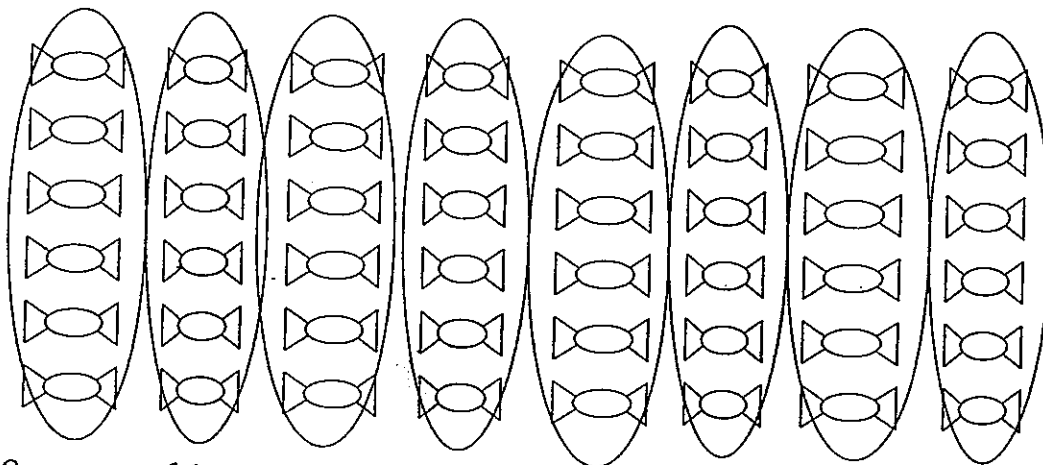Q24) 1x 50¢, 1 x 20¢, 2 x 10¢, 1 x 5¢
Q25) Scissors and glue

Section B
Q26) 43 + 7 = 50 postcards

Q27) 64 − 28 = 36 eggs

Q28) 6 x 4 = 24 balls altogether

Q29)

8 groups of 6

Q30) $59 − $10 = $49