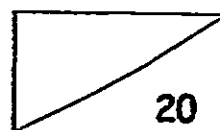# ROSYTH SCHOOL
PRIMARY 1
MATHEMATICS
TOPICAL TEST 1

Name _____ ( ) Marks

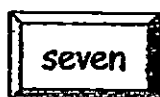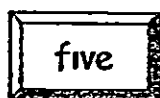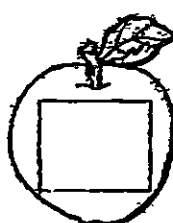Class   P 1 - _____   Date _____

Duration   30 minutes   Parents Signature _____
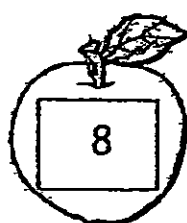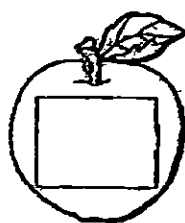
Read the questions carefully Answer **all** questions
(10 x 2 = 20 marks)

1 Match the numbers and words

five ●   ● 7

          ● 4

seven ●   ● 5

2 Fill in the missing numbers in the boxes

| | 8 | | 6 | 5 |

1

3 Study the picture below carefully
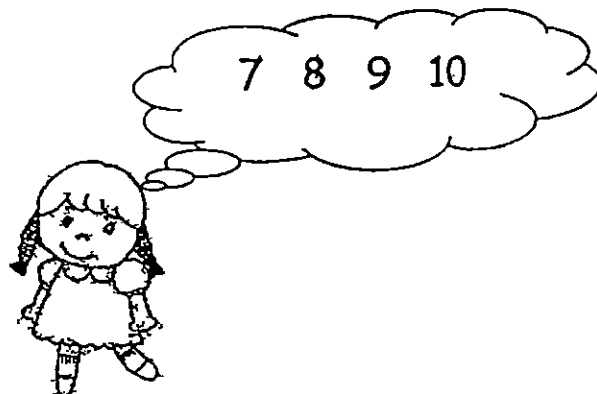   Circle the correct answer
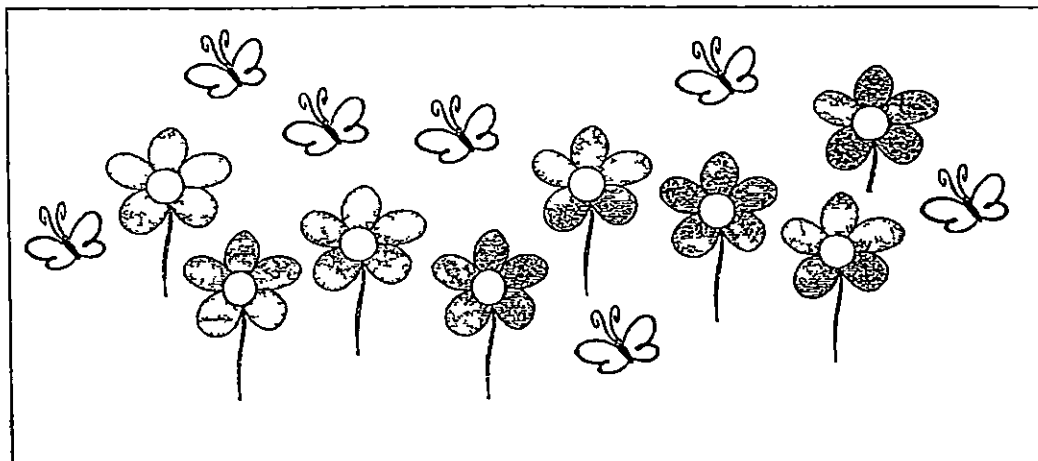
The number of flowers is the same as / greater than /

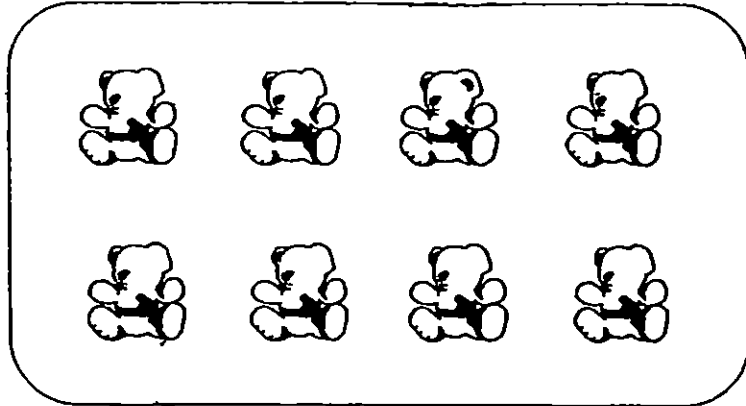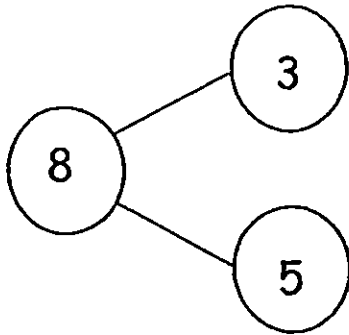smaller than the number of butterflies

---

4 May is thinking of a number
   It is **between** 7 and 10
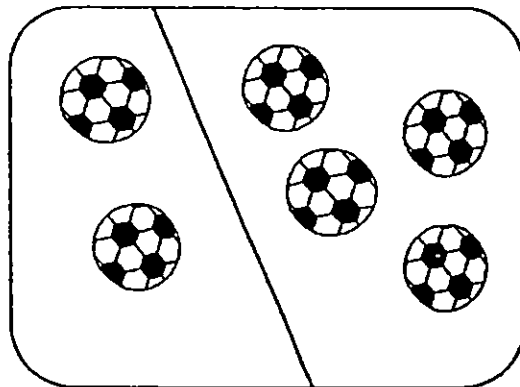   It is **not** 8

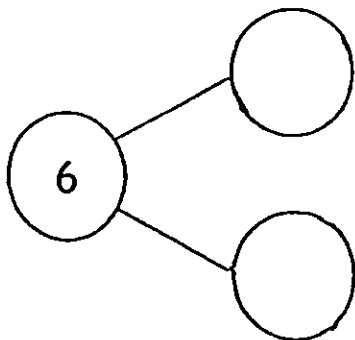   The number is [ ]

7 8 9 10

5 Study the number bond carefully
   Draw a line in the picture to show the two parts
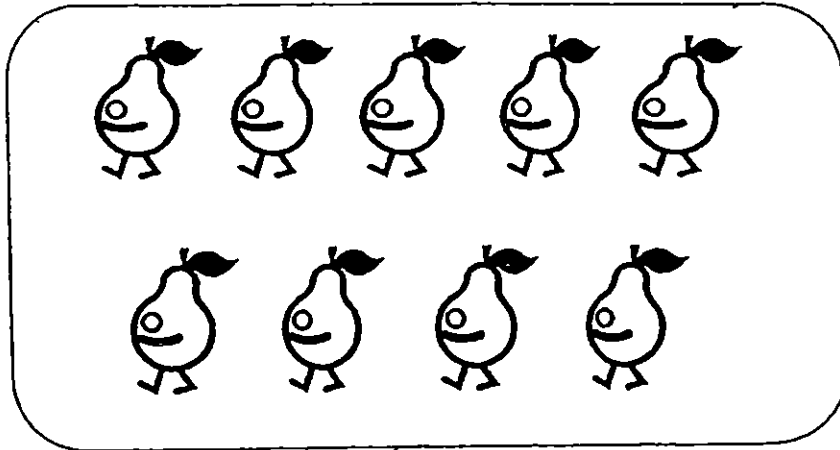
8

3

5

6 Study the picture carefully Complete the number bond

6

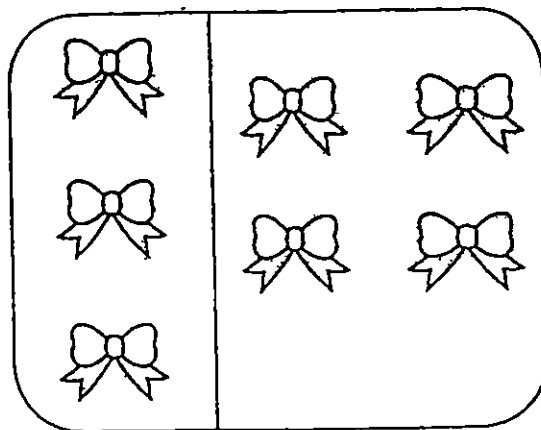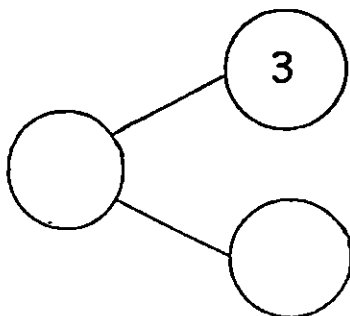Use the picture below to answer questions 7 and 8

7   2 and [   ] make 9

8   [   ] and 4 make 9
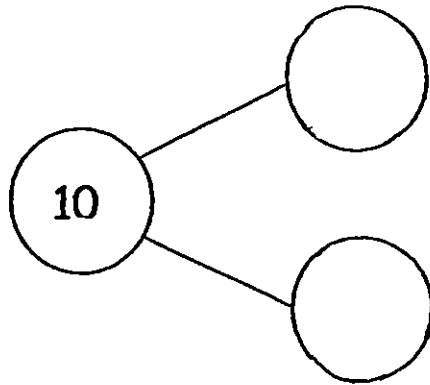
9 Study the picture carefully Complete the number bond

10   Two numbers make up the number bond of 10

One of the numbers is smaller than 1
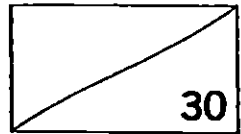
What are the two numbers?

Complete the number bond below

– End of paper –

ROSYTH SCHOOL
PRIMARY 1
MATHEMATICS

Name _____ (   )   Marks

30

Class   P 1 - _____   Date   7 March 13

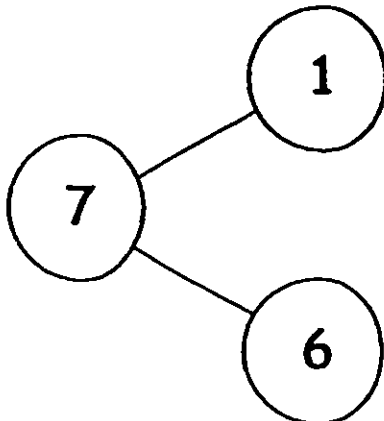Duration   30 minutes   Parents Signature _____

Read the questions carefully Answer **all** questions
Each question carries 2 marks

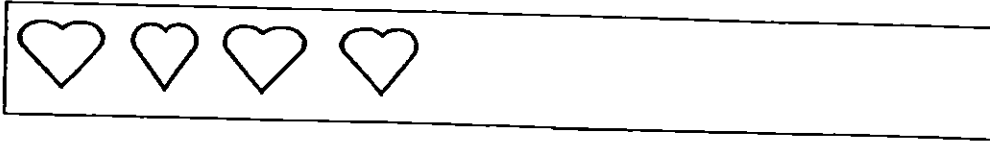1 Write an addition sentence using the picture

□ (+) □ (=) □

---

2 Write two addition sentences using the number bond given.

□ (+) □ (=) □

□ (+) □ (=) □

1

3 There are 4 hearts Draw 4 more hearts

♡ ♡ ♡ ♡

4 (+) 4 (=) [ ]

---

4 Fill in the blanks with the correct numbers

(a) 2 (+) 3 (=) [ ]

(b) 6 (+) [ ] (=) 8

9
8
7
6
5
4
3
2
1
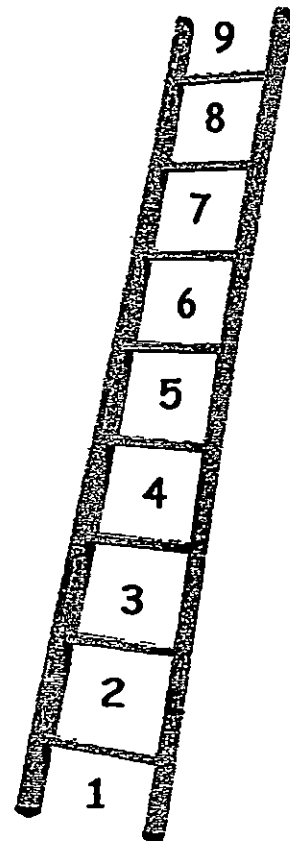
5

How many balloons are there altogether?

□ ○ □ ○ □
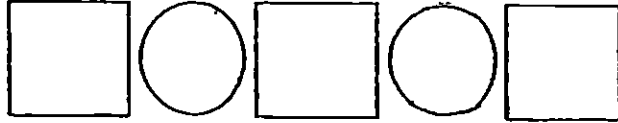
There are □ balloons altogether

6

How many marbles do the two boys have altogether?

□ ○ □ ○ □

They have □ marbles altogether

7 Fill in the blanks with the correct numbers

---

8 Write a subtraction sentence using the picture below


```
[ 4 ] ( - ) [   ] ( = ) [   ]
```

9 Write a subtraction sentence using the picture given

$$\boxed{} \, \bigcirc{-} \, \boxed{} \, \bigcirc{=} \, \boxed{}$$

10 Fill in the blanks with the correct numbers

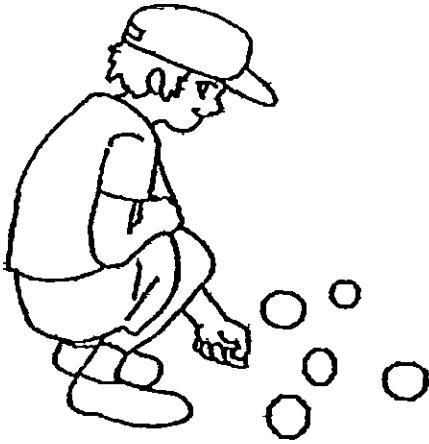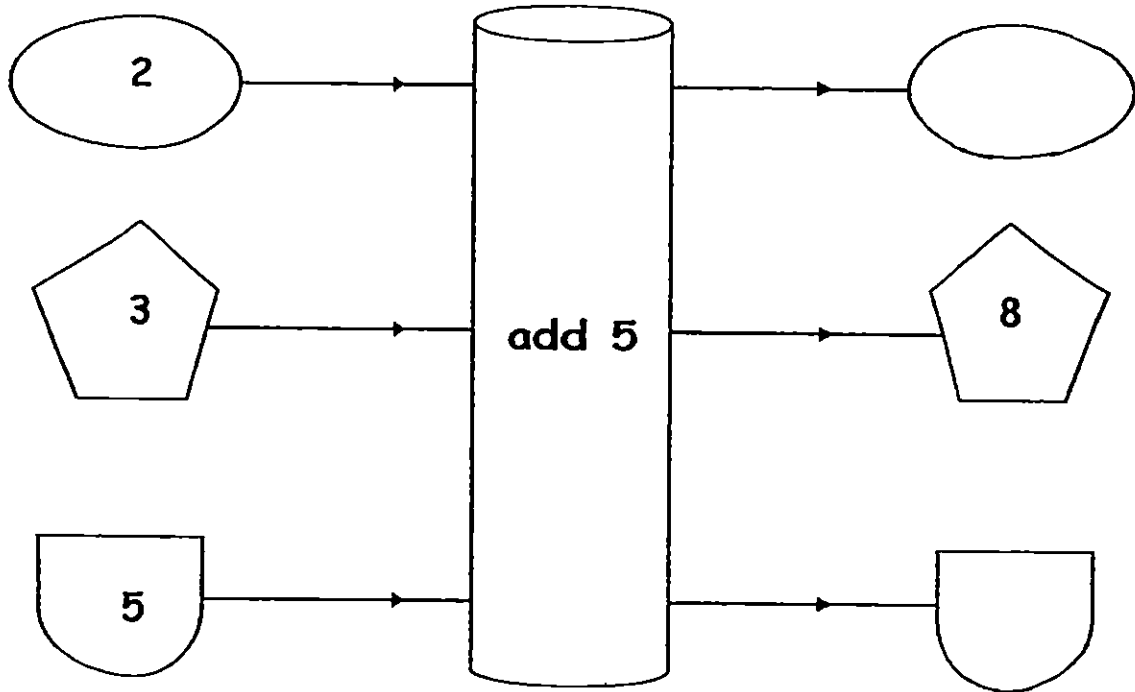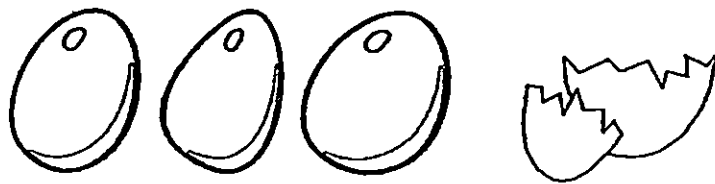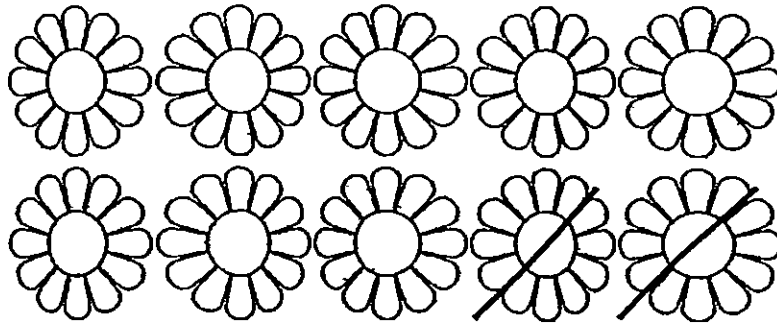(a) $\boxed{4} \, \bigcirc{-} \, \boxed{3} \, \bigcirc{=} \, \boxed{}$

(b) $\boxed{8} \, \bigcirc{-} \, \boxed{} \, \bigcirc{=} \, \boxed{8}$

8
7
6
5
4
3
2
1
0
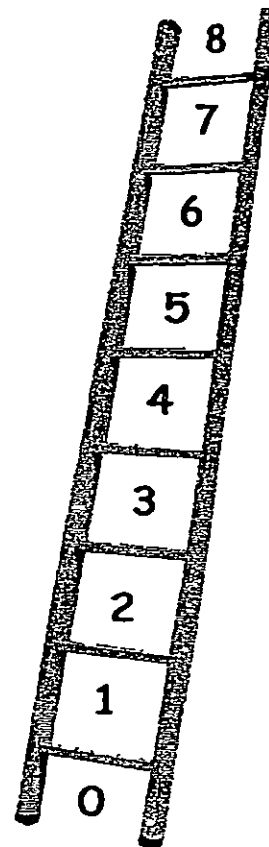
11 Write two subtraction sentences using the number bond given

6 — 1 — 5

[ ] — [ ] = [ ]

[ ] — [ ] = [ ]

_____
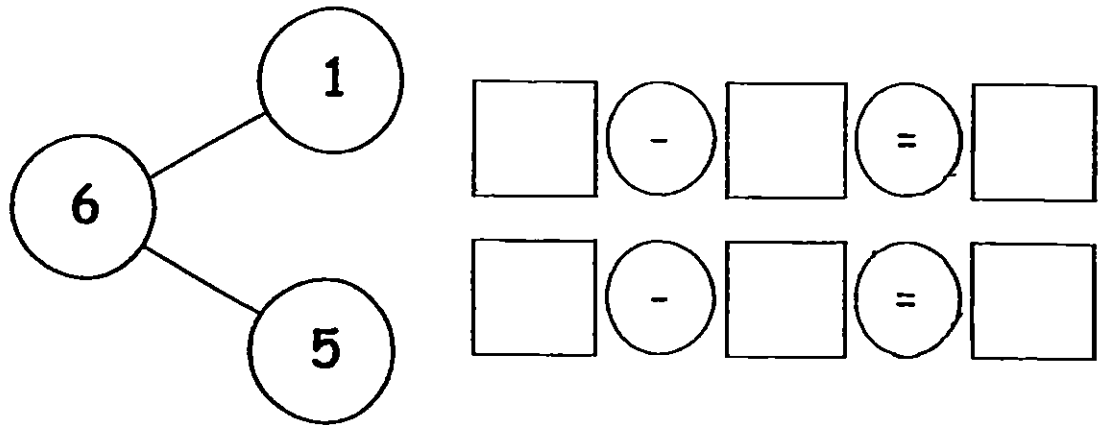
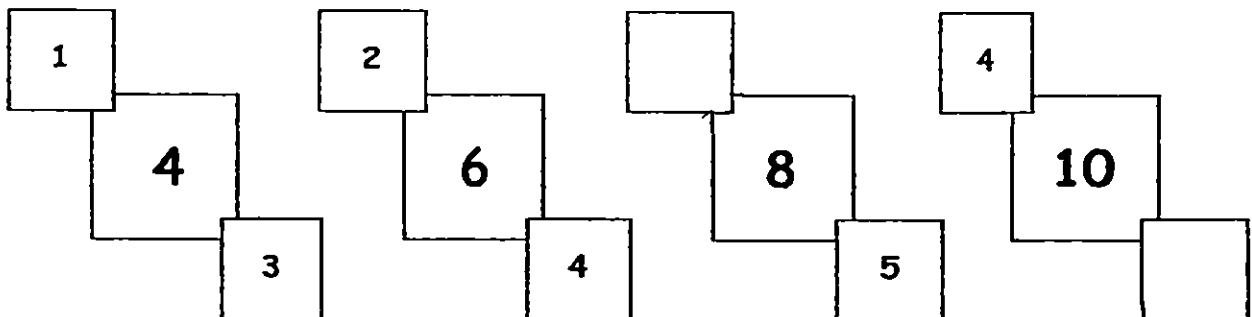12 Study the pattern carefully
   Fill in the blanks with the correct numbers

1	2	[ ]	4
4	6	8	10
3	4	5	[ ]

13 Make two subtraction sentences using the numbers given.
You may use each number **once** only

```
 1      7      9     10
```
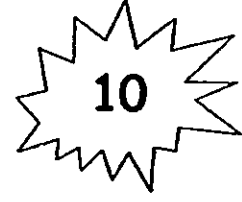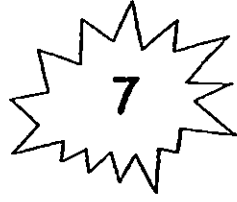
☐ ⊖ ☐ ⊜ 8

☐ ⊖ 3 ⊜ ☐

---

14 Study the pattern carefully
Fill in the blank with the correct number

◇ + 2 − 8

4 + ◇ − 10

◇ ☐
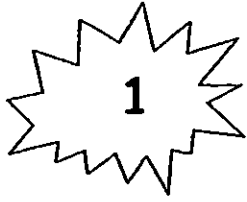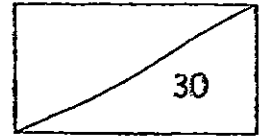
15 Study the pattern carefully
   Fill in the blanks with the correct numbers
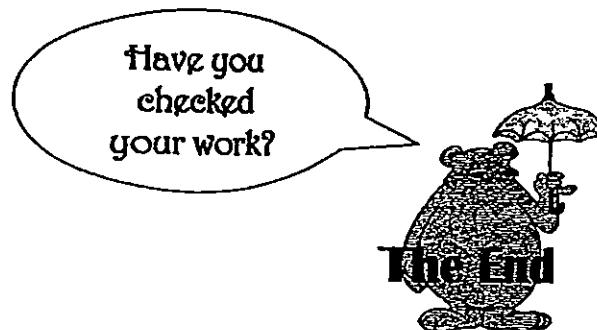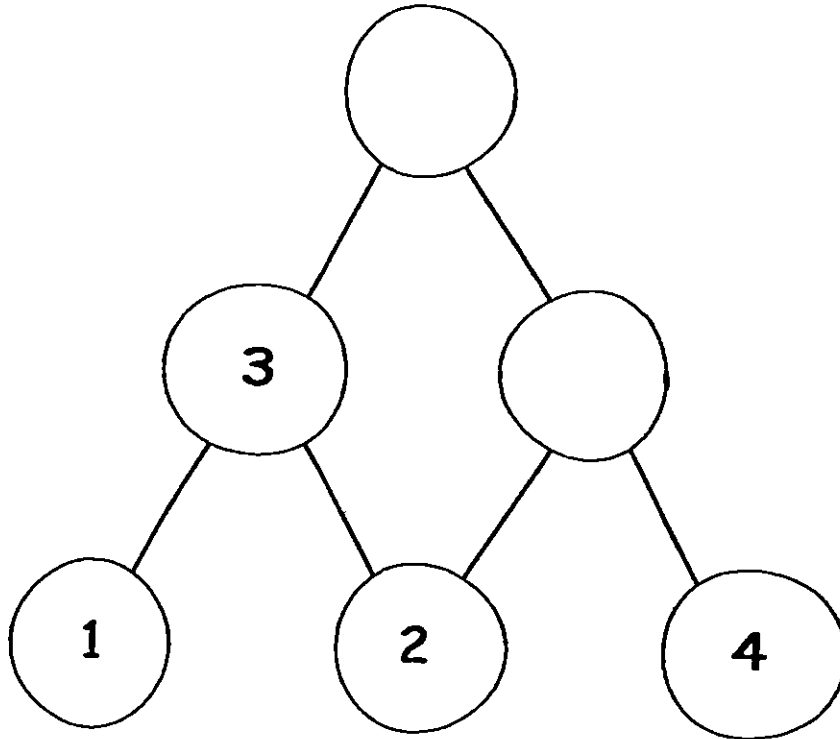
ROSYTH SCHOOL
PRIMARY 1
MATHEMATICS
TERM 2
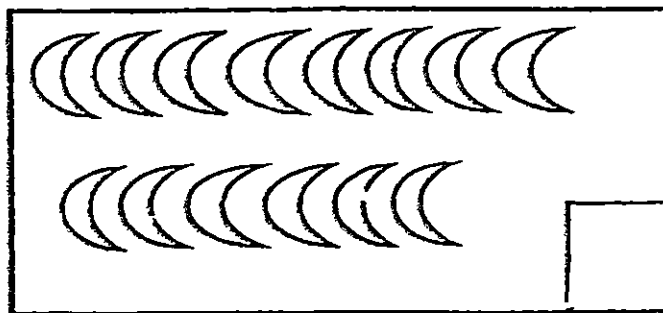## TOPICAL TEST 1

Name _____ ( )   Marks

| 30 |

Class P1 _____   Date

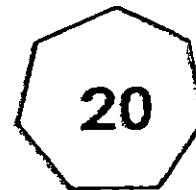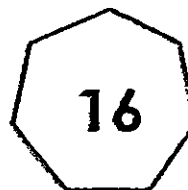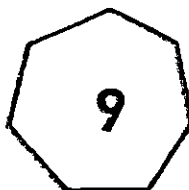Time. __30 minutes__   Parent s Signature_____

Read the questions carefully Answer __all__ questions

1 Count the objects below and write the number in the box provided

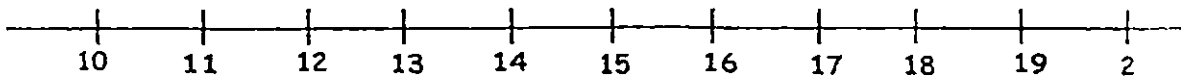2 Arrange the numbers in order from the __smallest to the greatest__

(7-sided figures containing: 12, 9, 16, 20)

_____ _____ _____ _____
(smallest)

3 Fill in the blanks with the correct answer

```
 ┬──┬──┬──┬──┬──┬──┬──┬──┬──┬──┬
 10  11  12  13  14  15  16  17  18  19  2
```
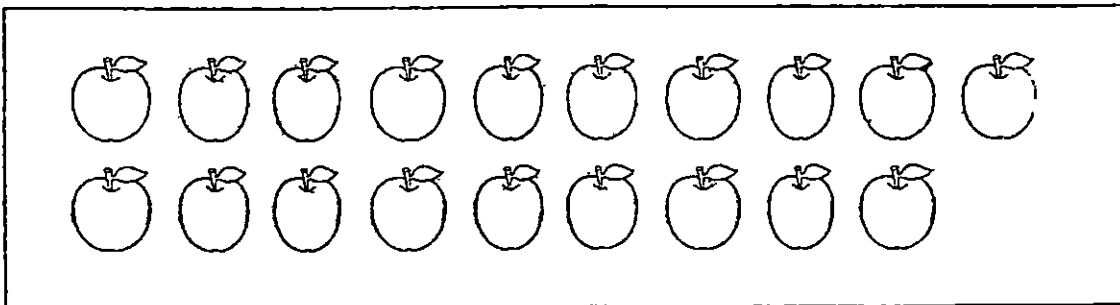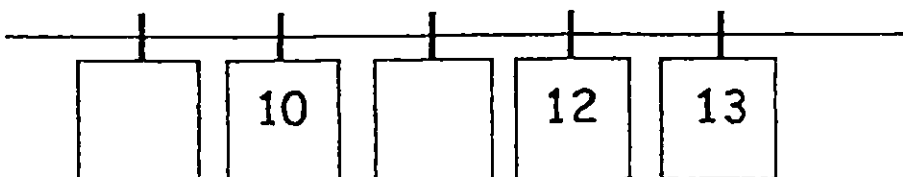
(a)   10 + 3 = ☐

(b)   15 + ☐ = 17

---

4 <u>Circle</u> a set of 10
   Fill in the missing number

10 and 9 make ☐

---

5 Fill in the missing number

```
 ─┬───┬───┬───┬───┬─
```

| ☐ | 10 | ☐ | 12 | 13 |

Circle <u>two</u> boxes that give the <u>same</u> answer

| 9 + 2 | 7 + 6 | 10 + 1 | 7 + 7 |

---
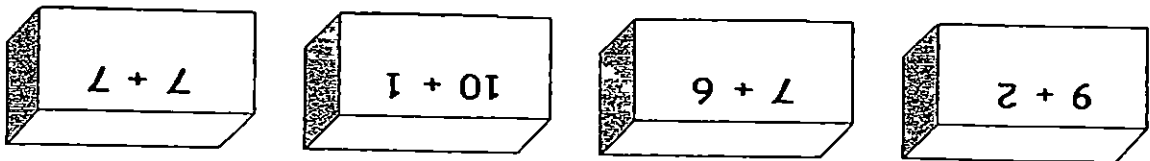
7 Write an <u>addition sentence</u> based on the picture below

☐ ◯ ☐ ◯ = ☐

---
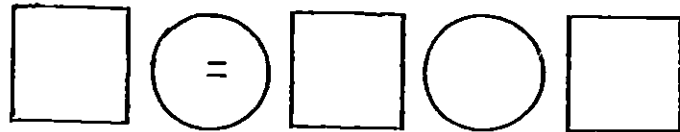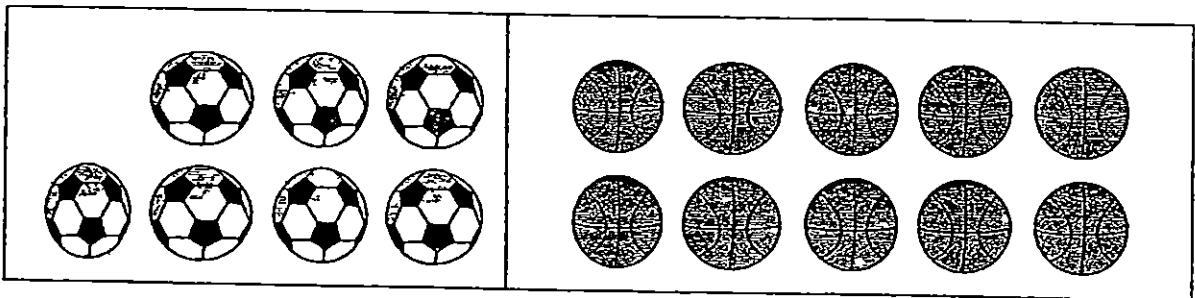
8 Study the picture below
Fill in the box provided with the correct answer

 — 3

 + 😊 — 11

😊 + 😊 — ☐ = 3
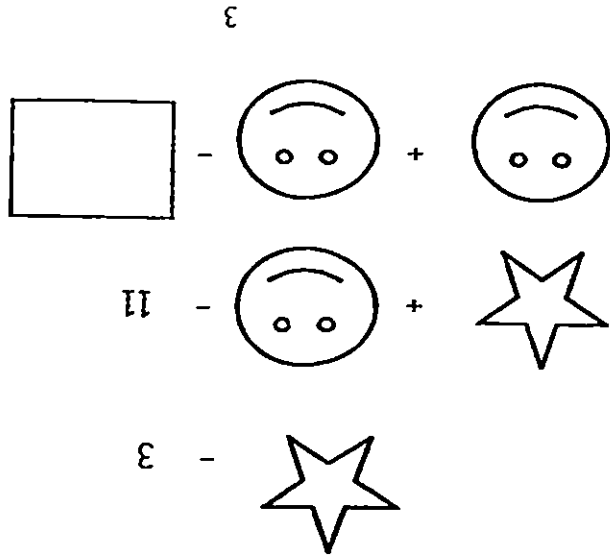
9 Write a **subtraction sentence** based on the picture below

☐ ◯ ☐ = ☐
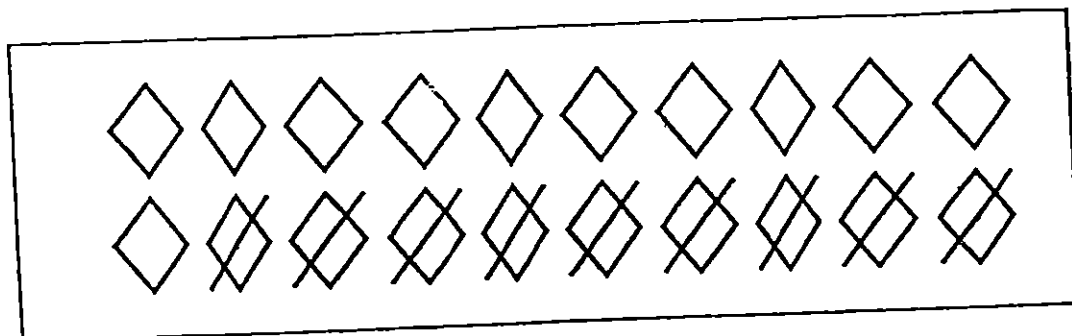
10 Study the subtraction sentence and complete the number bond below

| 18 | − | 5 | = | 13 |

18

11 Circle the cupcake that has the **smallest** answer

2 less than 17

12   0

13   6

1 less than 10

4
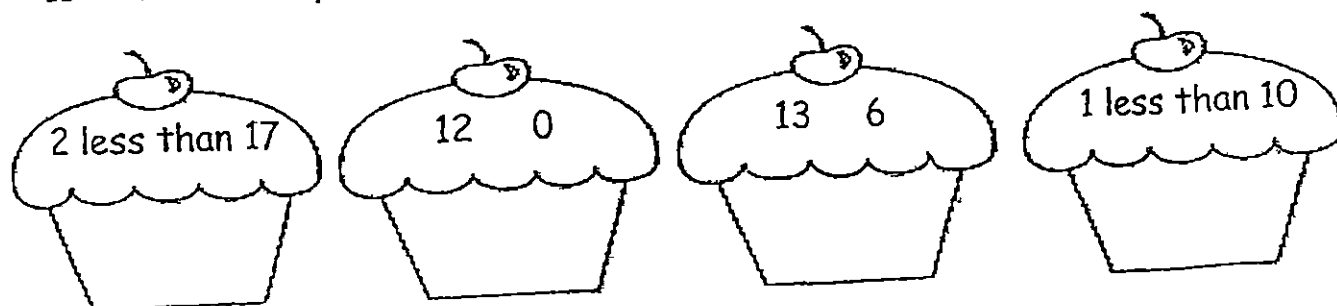
12 Write **2 subtraction sentences** based on the picture below


```
☐ ◯ ☐ ◯ ☐
☐ ◯ ☐ ◯ ☐
```
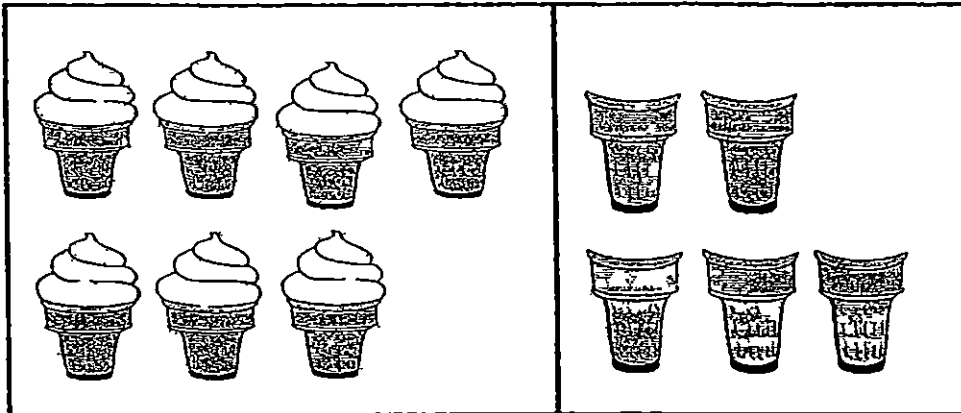
13
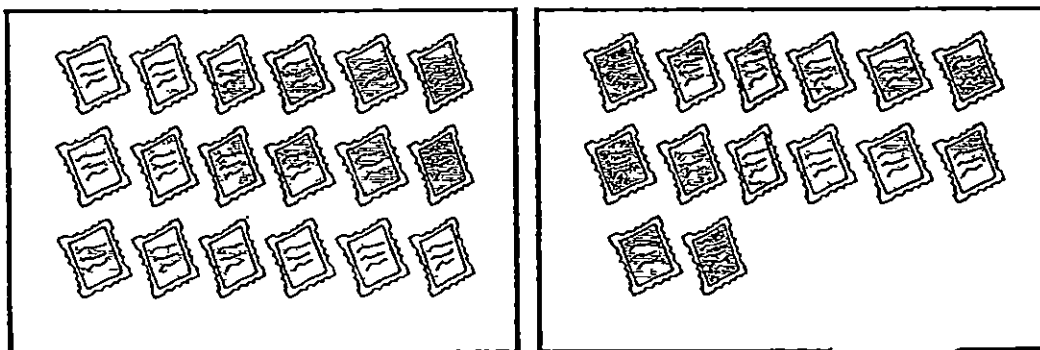
Tom   John

Tom needs to give [   ] stamps to John so that both of them
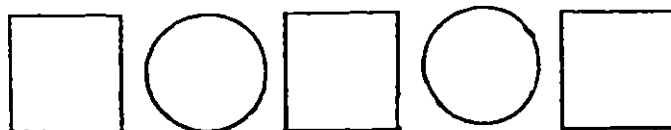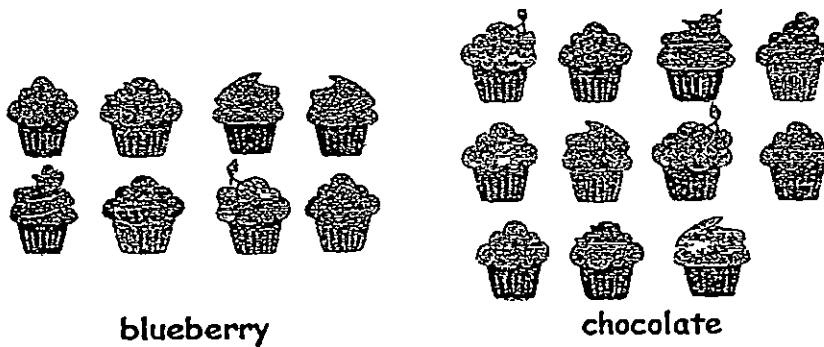
would have the **same number** of stamps

5

For Questions 14 to 15 write your number sentences in the boxe provided

14   Mrs Tan baked 19 cupcakes

8 were blueberry cupcakes

The rest were chocolate cupcakes

How many chocolate cupcakes did she bake?
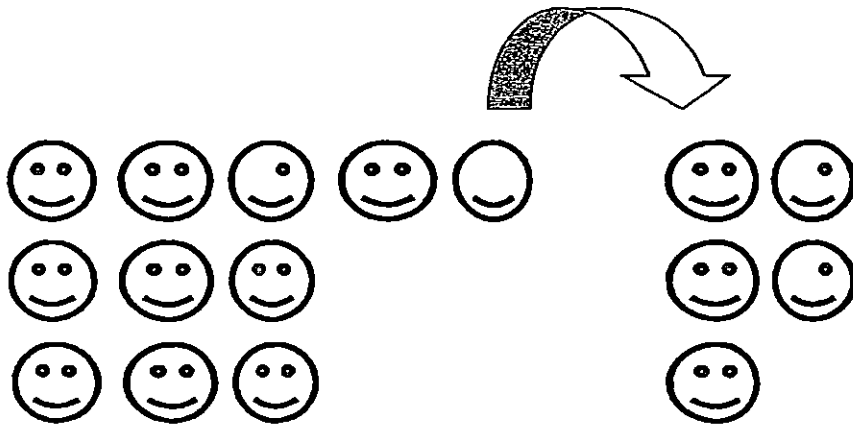
blueberry   chocolate

□ ○ □ ○ □

She baked □ chocolate cupcakes

15   John had 11 stickers

His brother gave him 5 more stickers

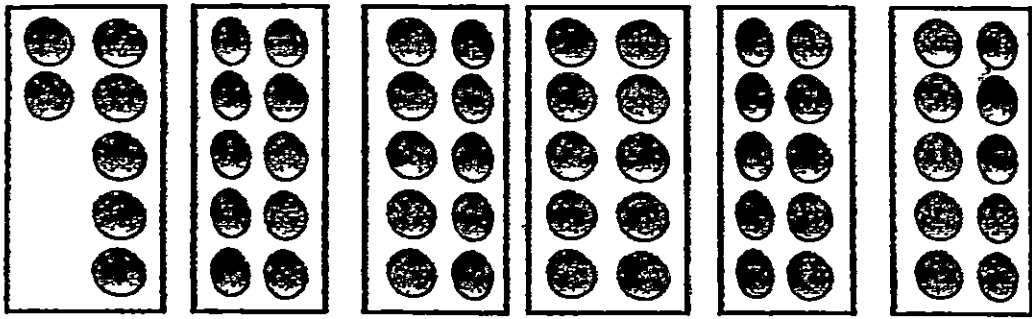How many stickers did John have altogether?

□ ○ □ ○ □

John had [ ] stickers altogether

ROSYTH SCHOOL
PRIMARY 1
MATHEMATICS
TERM 3
TOPICAL TEST 1

	40

Name. _____ ( )

Class P1- _____   Date. _____

Duration 40 minutes   Parent's Signature _____

Read the questions carefully   Answer all questions
Write your answer in the box provided (20 x 2 = 40 marks)

1   Count the dots Write the number and word

number

word

2   <u>Circle</u> the shape that comes next in the pattern below

?
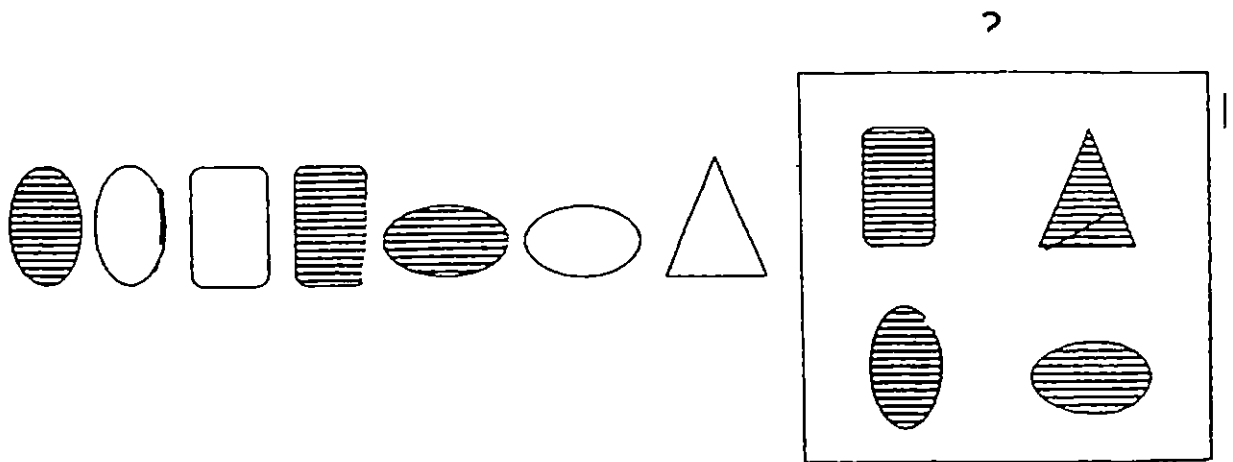
3   Look at the numbers below

a)   <u>Cross out</u> (X) the **greatest** number

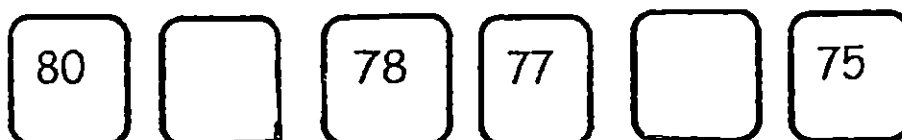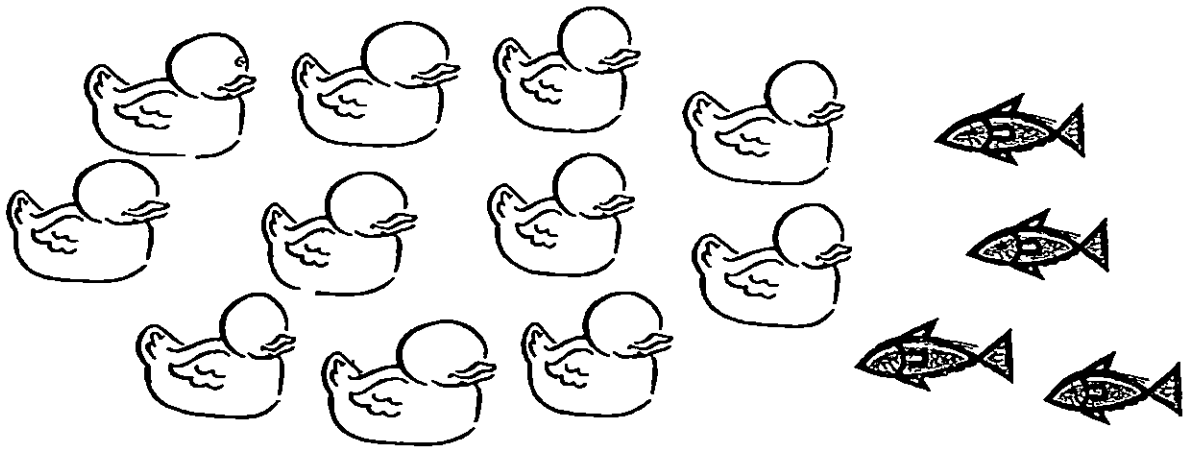b)   <u>Circle</u> (◯) the **smallest** number

9 tens	99
89	10 tens

4   Complete the number pattern

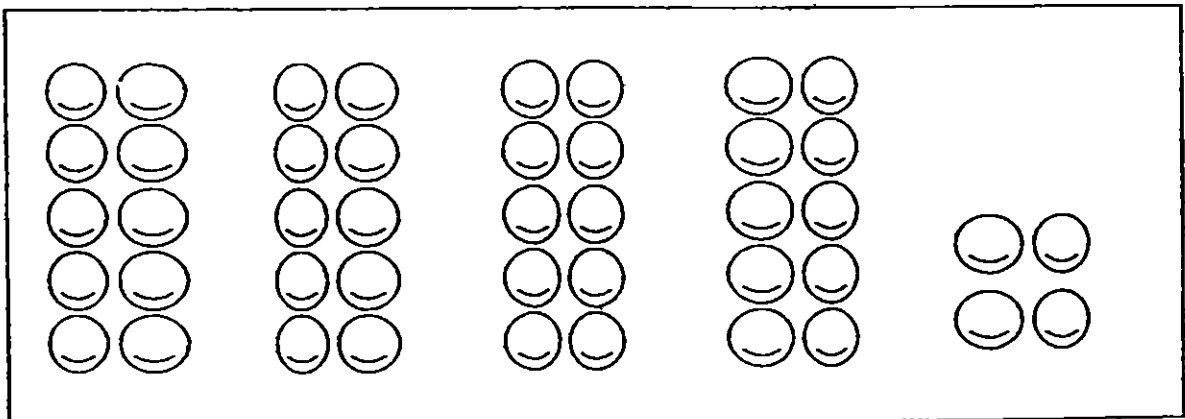| 80 | | 78 | 77 | | 75 |

5   How many **fewer fish** than ducks are there?

There are [ ] fewer fish than ducks

---

6   <u>Circle</u> gr**ó**ups of 10
Fill in the missing number

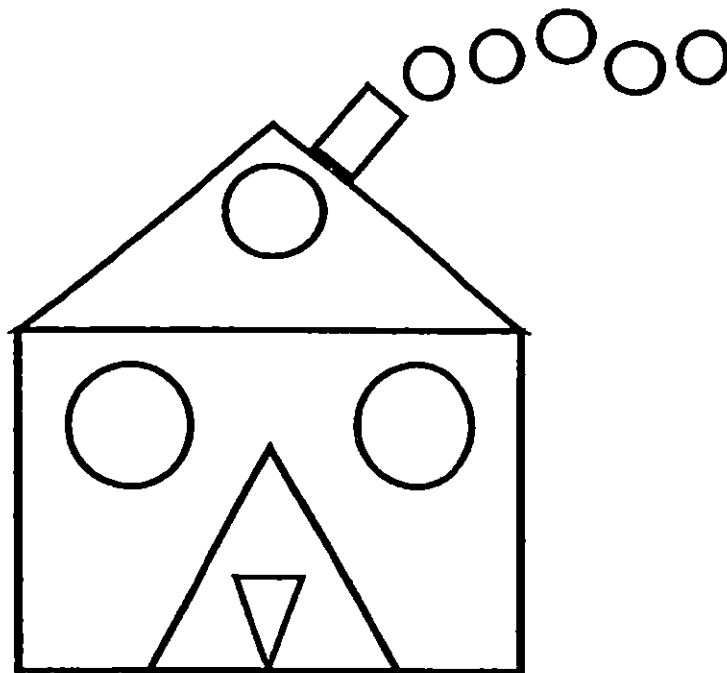[ ] tens and 4 ones make [ ]

3

7   Complete questions (a) and (b)

a)   [   ]   is 2 more than 68

b)   [   ]   is 10 less than 75

---

8   Look at the picture below Complete the table

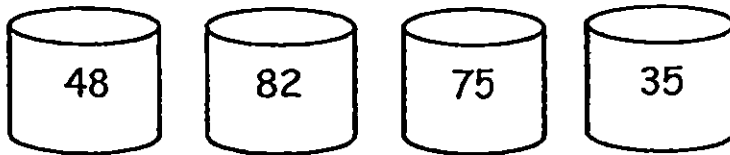|	Shapes	How many?
(a)	Circle	
(b)	Triangle	

9   Look at the picture below Fill in the correct answer

| dog | 🐕 🐕 🐕 🐕 🐕 🐕 🐕 🐕 |
| bone | 🦴 🦴 🦴 |

There are [ ] more dogs than bones

---

10   Arrange the numbers below from the **smallest to the greatest**

| 48 | 82 | 75 | 35 |

[ ] [ ] [ ] [ ]

smallest

11   Match 2 pieces to form a rectangle

___
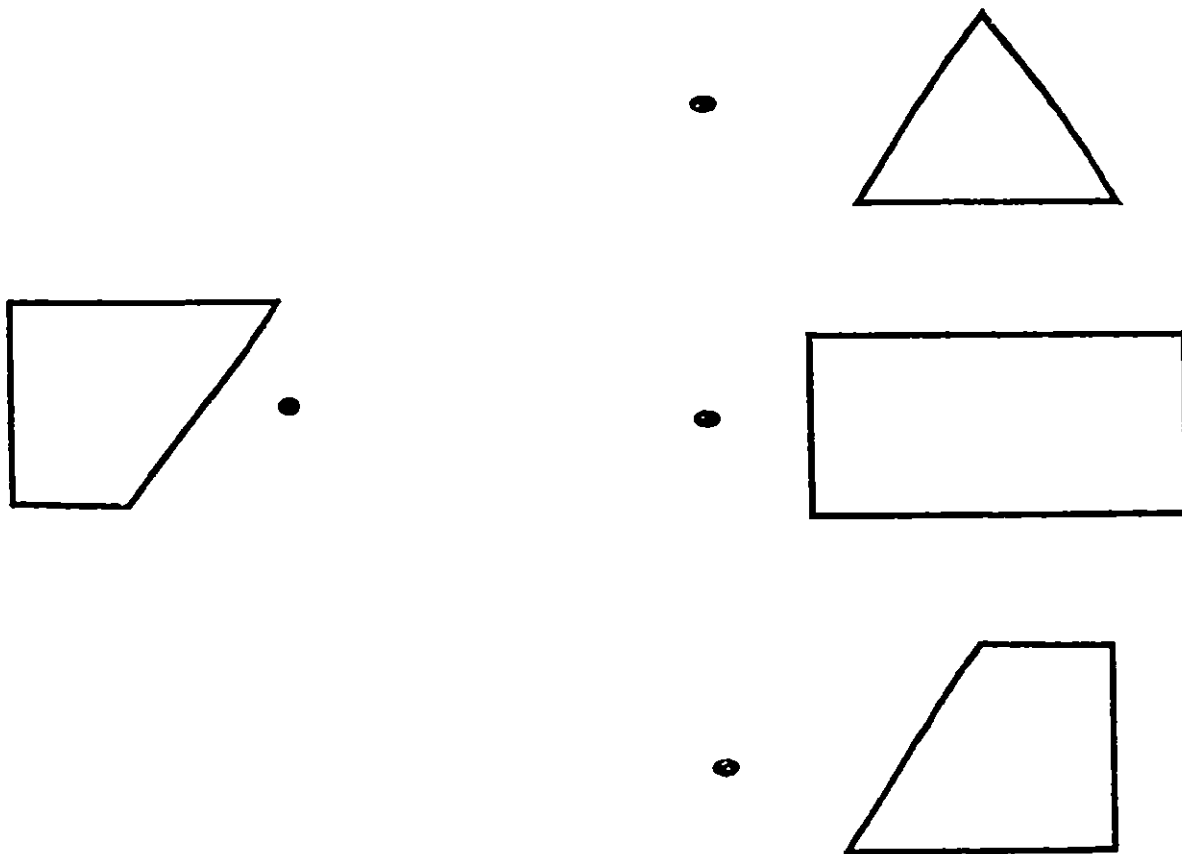
12   How many more sweets does May have than David?

I have 18 sweets

I have 7 sweets

May   David

☐ ◯ ☐ = ☐
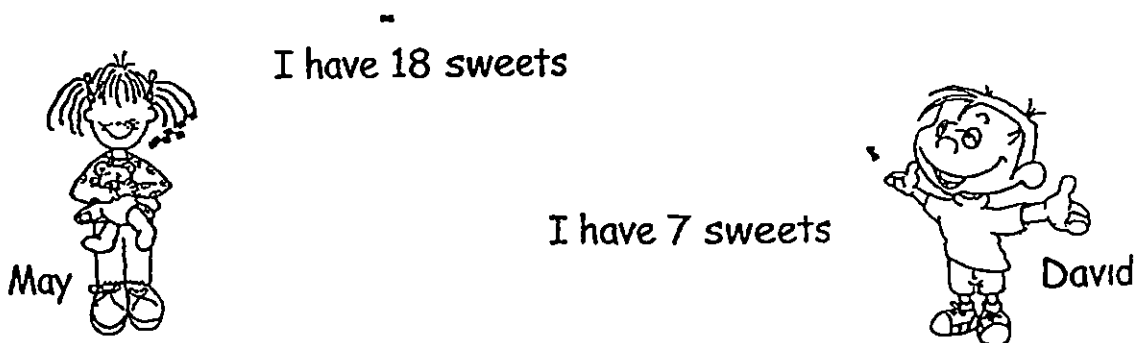
May has ☐ more sweets than David

13   Look at the number cards below and answer the questions

| 7 | 6 | 2 | 8 |

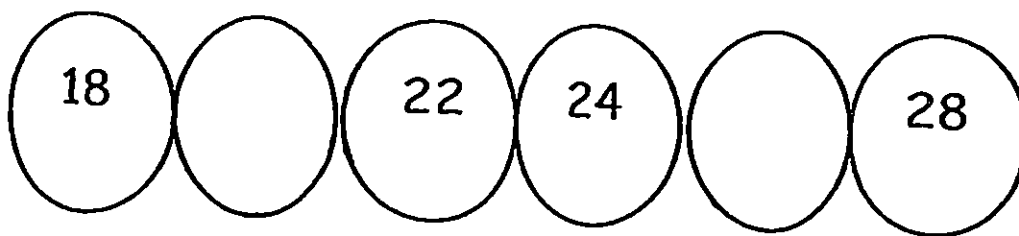a) The **smallest** number formed using 2 cards is

b) The **greatest** number formed using 2 cards is

---

14   Fill in the missing numbers

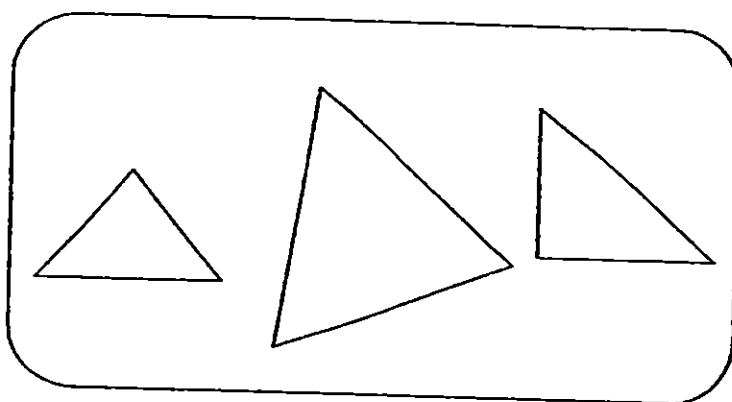a)   1 **less than** 90 is

b)   1 **ten more than** 50 is

15 Complete the number pattern below

$$\boxed{18} \quad \boxed{} \quad \boxed{22} \quad \boxed{24} \quad \boxed{} \quad \boxed{28}$$
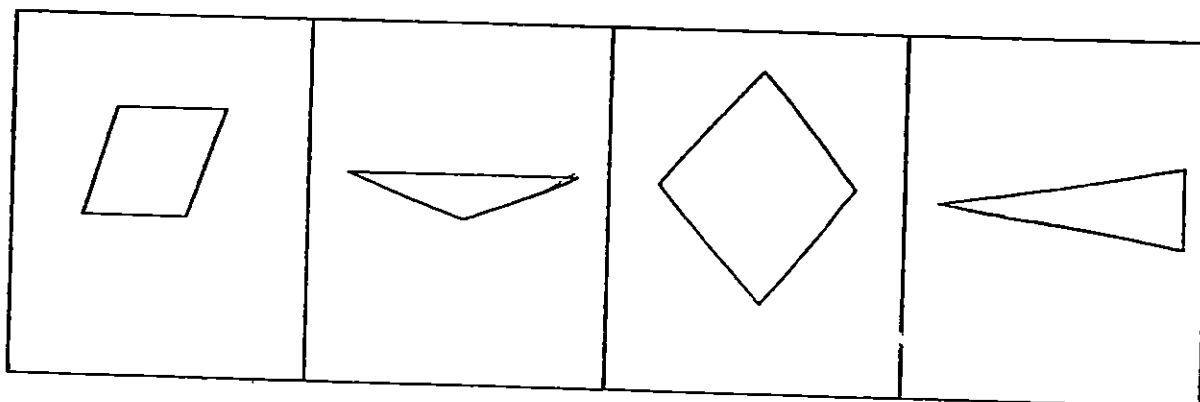
18   ⬭   22   24   ⬭   28

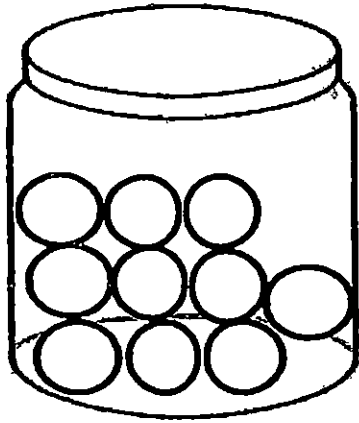**16** Look at the shapes in Set A
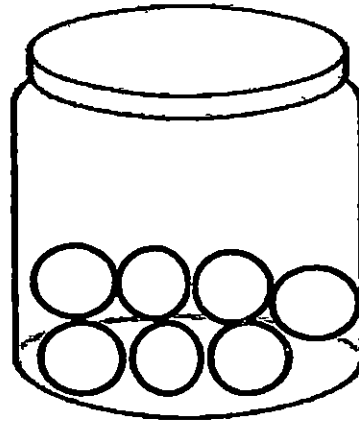
Set A

Circle 2 shapes which belong to Set A

8

Look at the pictures below and answer Questions 17 and 18
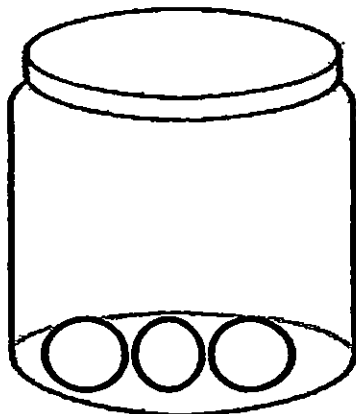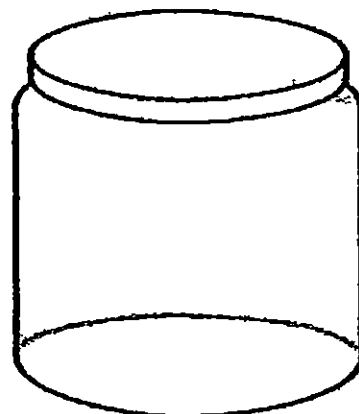
Jar A

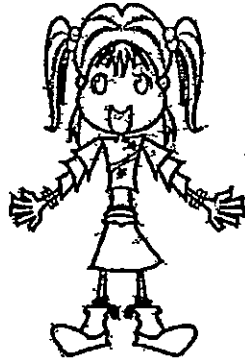Jar B

Jar C

Jar D

17   There are **4 more** beads in Jar ☐ than in Jar C

18   There are **6 fewer** beads in Jar D than in Jar A
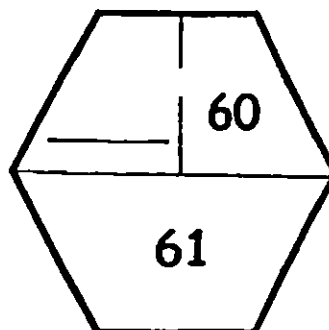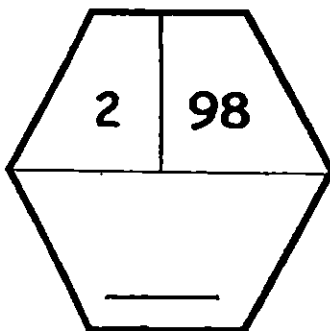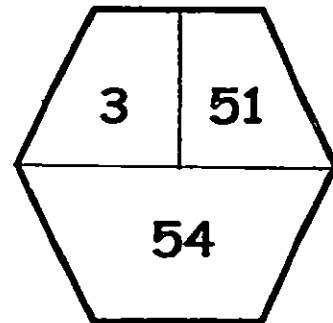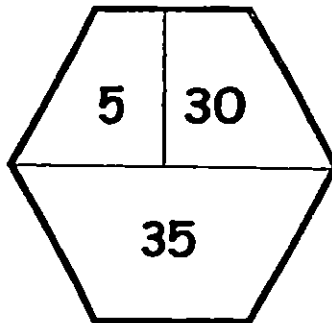   <u>Draw</u> the beads in **Jar D**

9

19 Sally is thinking of a 2 digit number
The tens digit is **1 more than** the ones digit
The ones digit is 6

Tens	Ones
	6

The 2 digit number is ☐

---

20 Study the pattern below Fill in the missing numbers

10	10
20	

5	30
35	

3	51
54	

2	98
____	

____	60
61	
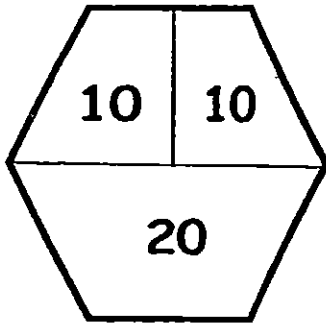
-- THE END --

EXAM PAPER
SCHOOL   ROSYTH SCHOOL
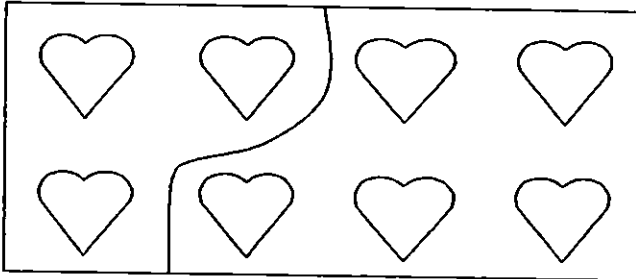**SUBJECT**   PRIMARY 1 MATHEMMATICS
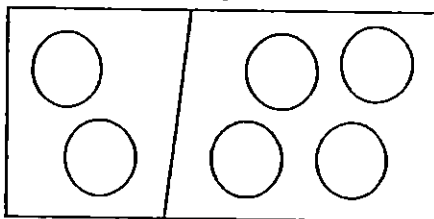
TERM   CA1   (TEST 1)
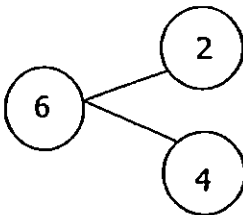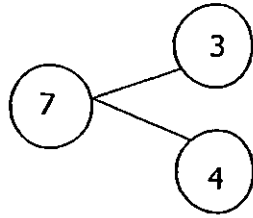
1 Five – 5
   Seven – 7
2 9 7
3 Greater than
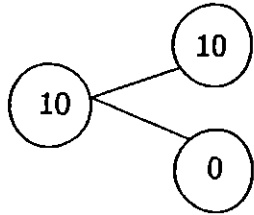4 9
5

6

7 7

1

8 5
9

10

EXAM PAPER
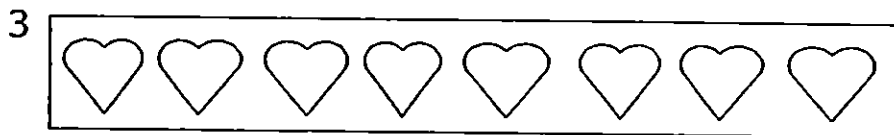**SCHOOL**   ROSYTH SCHOOL
SUBJECT   PRIMARY 1 MATHEMMATICS

TERM   CA1

1   $5 + 4 = 9$
2   $1 + 6 = 7$
    $6 + 1 = 7$
3

    8
4   (a) $2 + 3 = 5$
    (b) $6 + 2 = 8$
5   $3 + 4 = 7$
6   $5 + 4 = 9$
7   7 10
8   $4 - 1 = 3$
9   $10 - 2 = 8$
10 (a) $4 - 3 = 1$
    (b) $8 - 0 = 8$
11 $6 - 1 = 5$
    $6 - 5 = 1$
12 3 6
13 $9 - 1 = 8$
    $10 - 3 = 7$
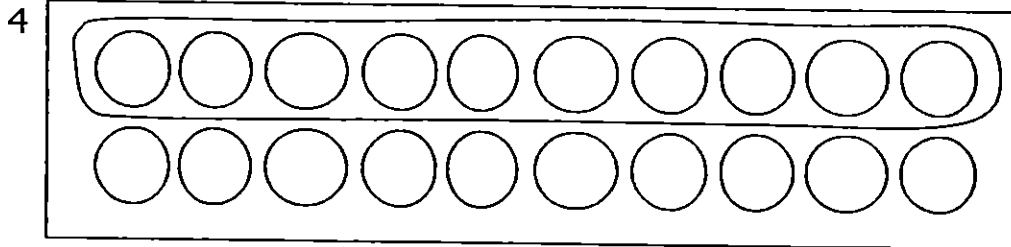14 6
15 9 6

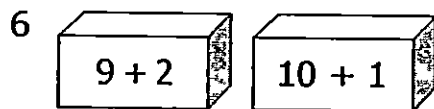2

EXAM PAPER
SCHOOL   ROSYTH SCHOOL
SUBJECT   PRIMARY 1 MATHEMMATICS

TERM   TERM 2 TEST 1 – SA1
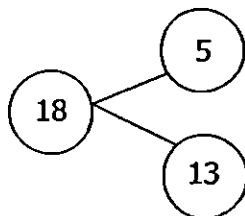
1   14
2   9 12 16 20
3   (a) 13
    (b) 2
4

    9

5   9 11
6

7   10 + 7 = 17
8   16
9   20 − 9 = 11
10

3

11 3 − 6
12 13 − 7 = 5
12 − 5 = 7
13 2
14 19 − 8 = 11
15 11 + 5 = 16

<u>**EXAM PAPER**</u>
SCHOOL   ROSYTH SCHOOL
SUBJECT   PRIMARY 1 MATHEMMATICS
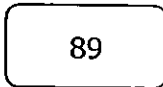
TERM   CA2 (TERM 3 TEST 1)

1 57 fifty seven
2

3

| 89 | 10 cents |
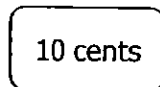
4 79 76
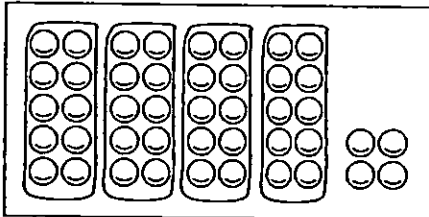5 7
6

   4 44
7 (a) 70
   (b) 65
8 (a) 8
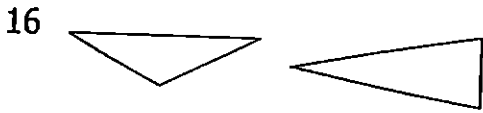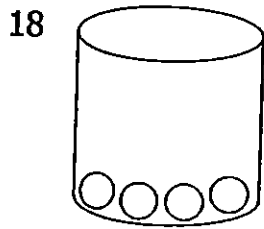   (b) 3
9 5
10 35 48 75 82
11

12 18 − 7 = 11

4

13 (a) 26
   (b) 87
14 (a) 89
   (b) 60
15 20 26
16

17 B
18

19 76
20 100 1