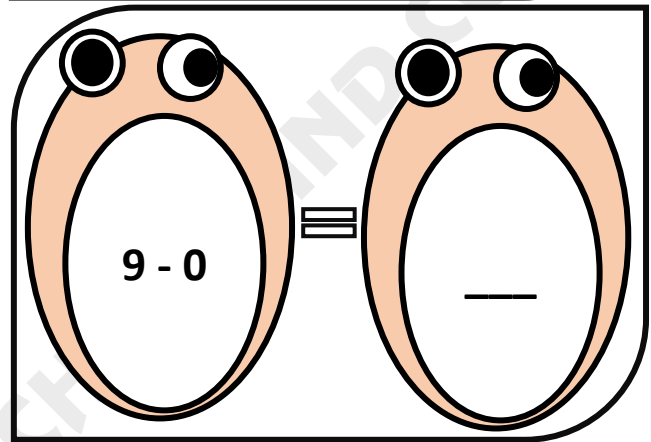
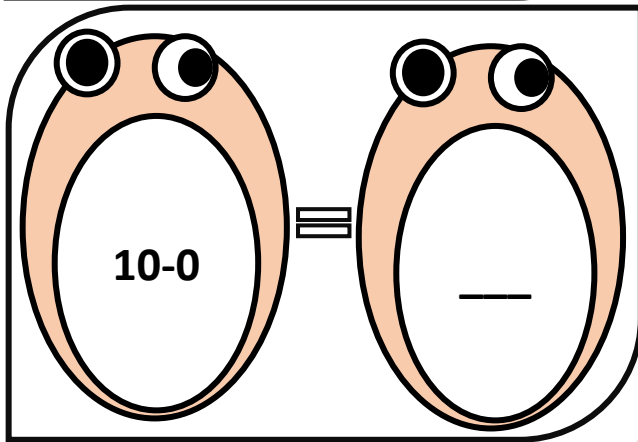
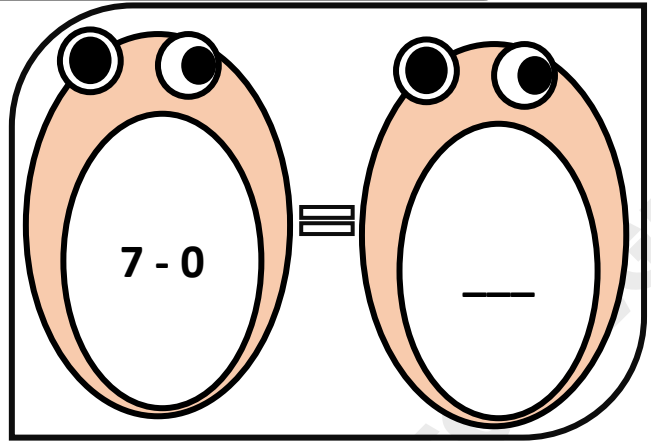
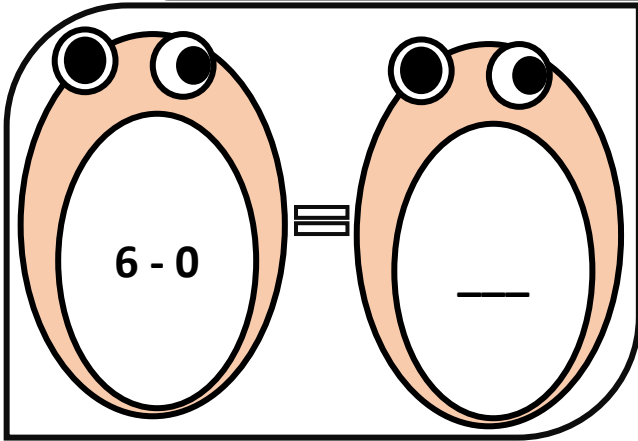


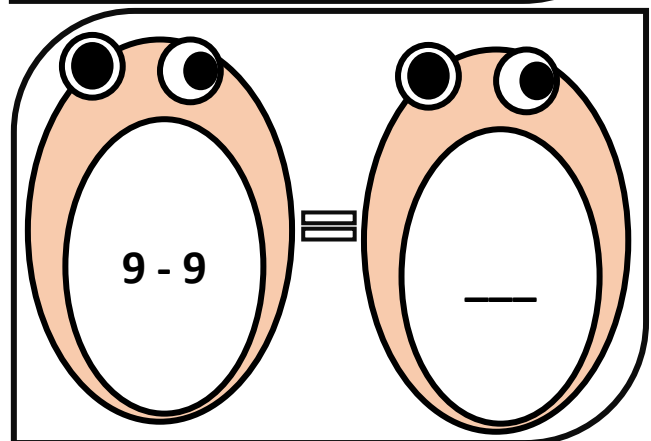
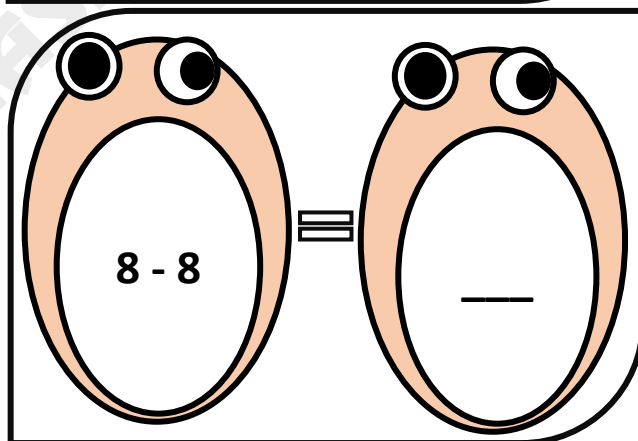
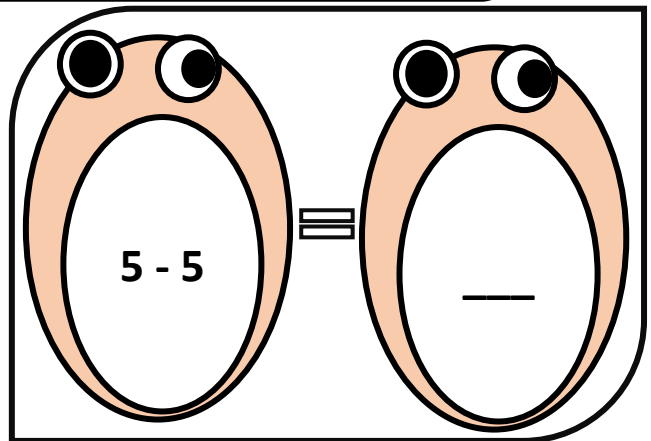
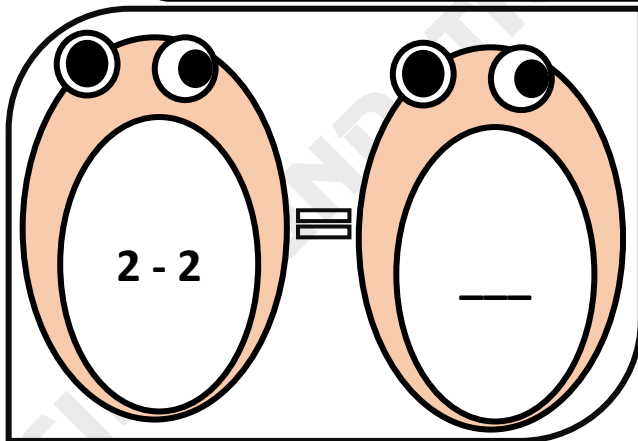
Subtracting zero

Lets have fun with subtracting zero



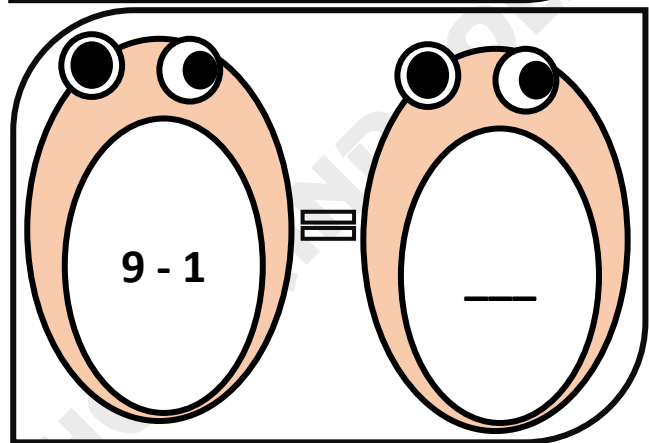
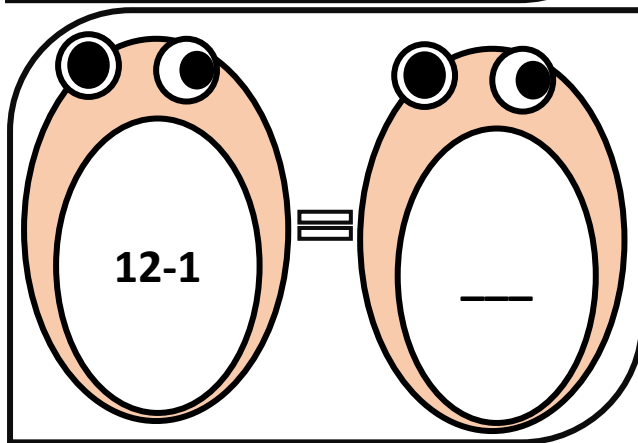
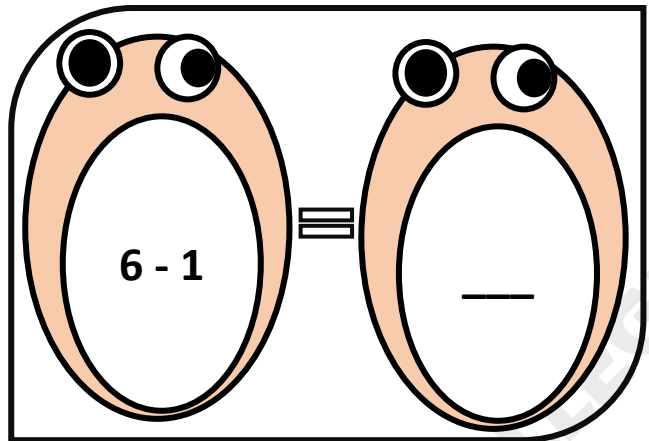
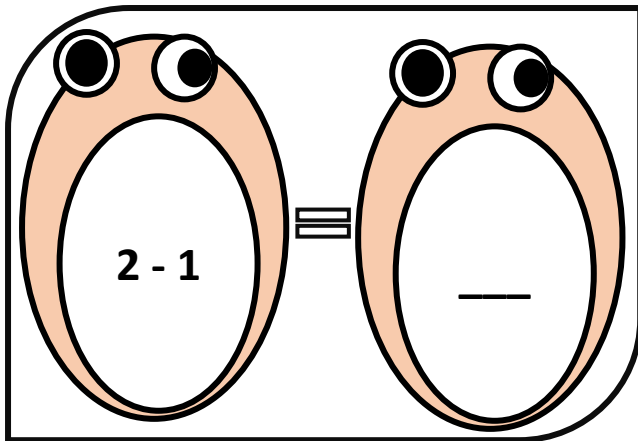
Subtracting the same number

Subtract the same number



Subtracting 1

Lets have fun with subtracting 1



Subtracting 10

Lets have fun with subtracting 10

$$30 - 10 = \underline{\quad}$$

$$40 - 10 = \underline{\quad}$$

$$20 - 10 = \underline{\quad}$$

$$90 - 10 = \underline{\quad}$$

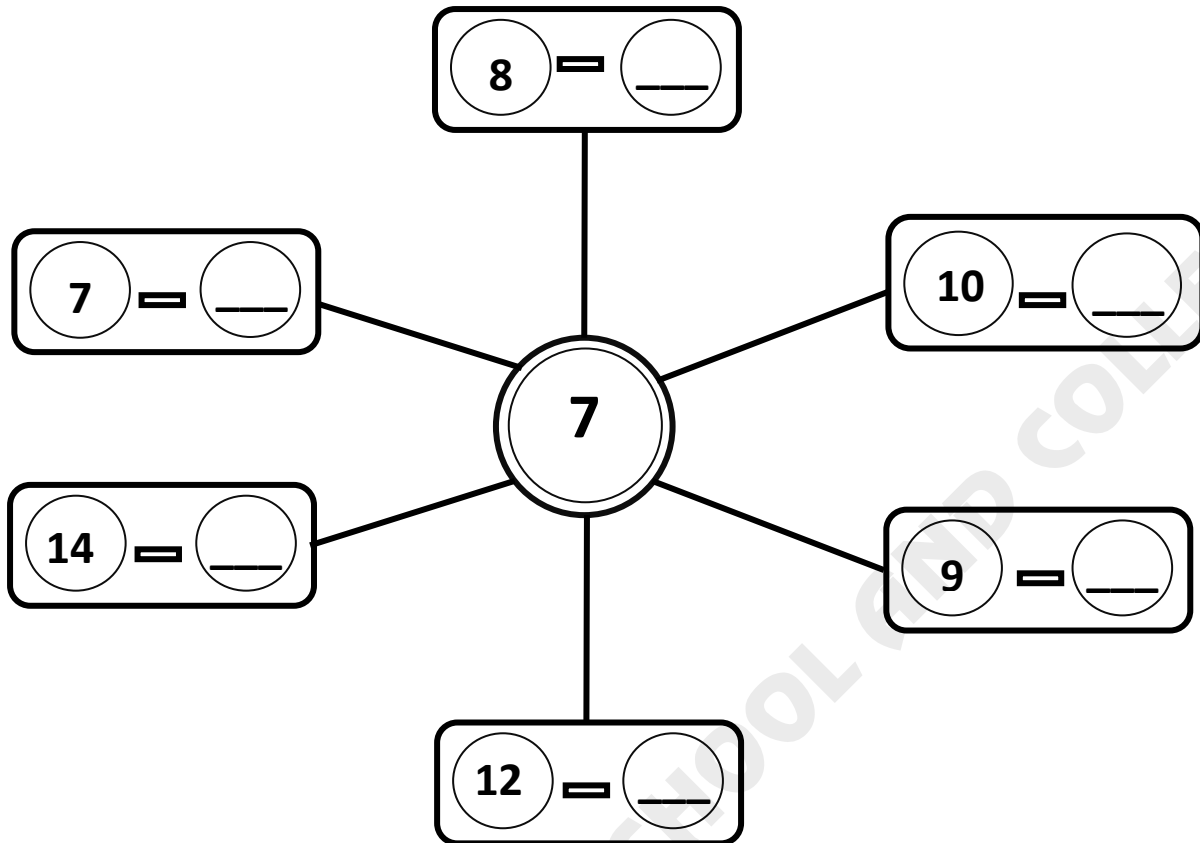
$$60 - 10 = \underline{\quad}$$

$$80 - 10 = \underline{\quad}$$

$$10 - 10 = \underline{\quad}$$

$$50 - 10 = \underline{\quad}$$

Having the same number
Which number we will subtract to get 5



Subtraction sentence
Pick out the correct subtraction sentence

We can get 7 by

12 - 5

8 - 4

6 - 3

We can get 2 by

8 - 3

8 - 6

8 - 2

We can get 6 by

11 - 5

12 - 5

6 - 5

We can get 4 by

12 - 6

12 - 5

12 - 8

We can get 5 by

9 - 5

10 - 5

11 - 5

Vertical subtraction

Subtract the following numbers

T	U
	9
-	6
<input type="text"/>	

T	U
	8
-	4
<input type="text"/>	

T	U
	5
-	0
<input type="text"/>	

T	U
	7
-	7
<input type="text"/>	

T	U
6	6
-	5
<input type="text"/>	

T	U
4	4
-	8
<input type="text"/>	

T	U
5	8
-	0
<input type="text"/>	

T	U
8	6
-	7
<input type="text"/>	

T	U
3	2
-	4
<input type="text"/>	

T	U
5	0
-	1
<input type="text"/>	

T	U
3	0
-	0
<input type="text"/>	

T	U
2	5
-	9
<input type="text"/>	

T	U
4	5
-	5
<input type="text"/>	

T	U
6	8
-	9
<input type="text"/>	

T	U
7	5
-	3
<input type="text"/>	

T	U
4	8
-	9
<input type="text"/>	

T	U
6	7
-	8
<input type="text"/>	

T	U
8	4
-	6
<input type="text"/>	

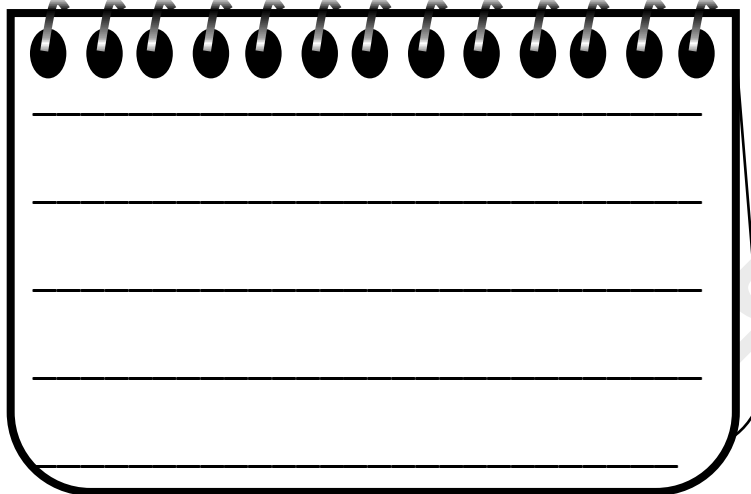
T	U
6	7
-	0
<input type="text"/>	

T	U
1	7
-	2
<input type="text"/>	

Subtraction word problems

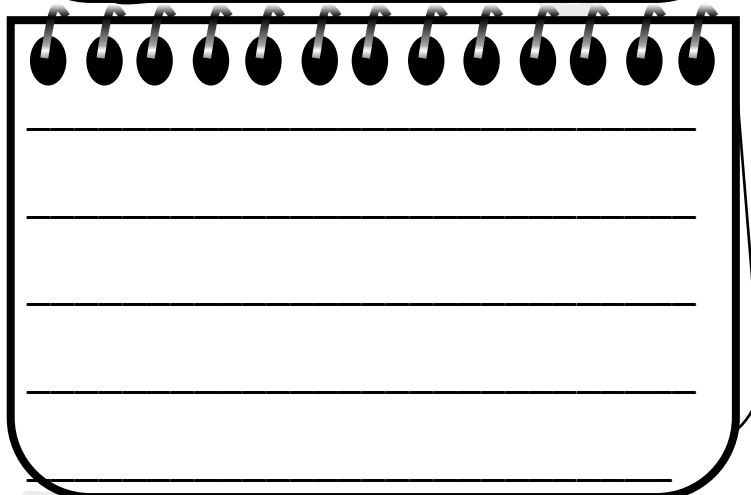
Read the statements and solve

There are 33 sweets in a packet. Sana eats 19 sweets. How many sweets are left?



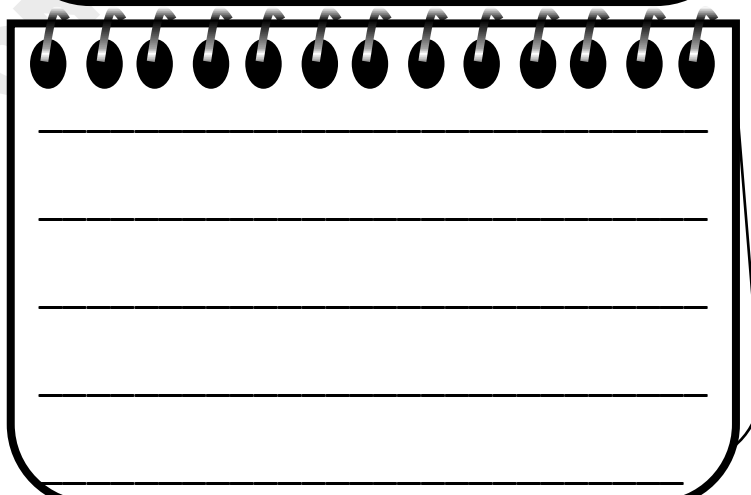
A spiral-bound notebook with five horizontal lines for writing the solution to the first problem.

Ali has Rs 57, but he lost Rs 9. How much has he left?



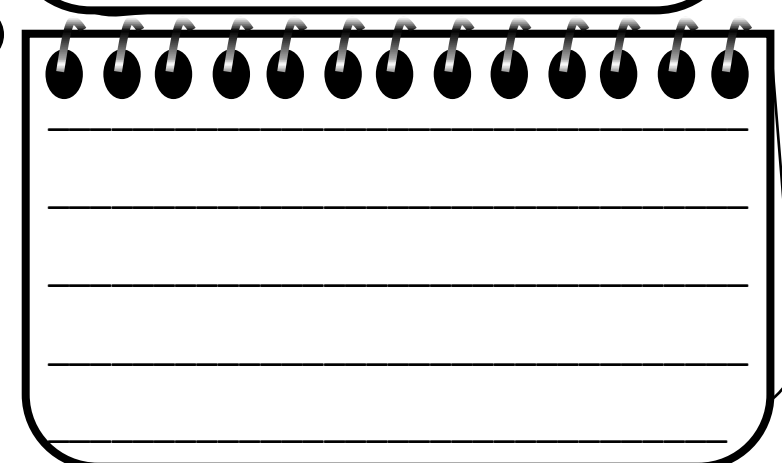
A spiral-bound notebook with five horizontal lines for writing the solution to the second problem.

There are 46 apples in a box. 27 children had one each. How many apples are left?



A spiral-bound notebook with five horizontal lines for writing the solution to the third problem.

A bus is carrying 45 people. At the next stop 16 people get off. How many people are on the bus now?



A spiral-bound notebook with five horizontal lines for writing the solution to the fourth problem.