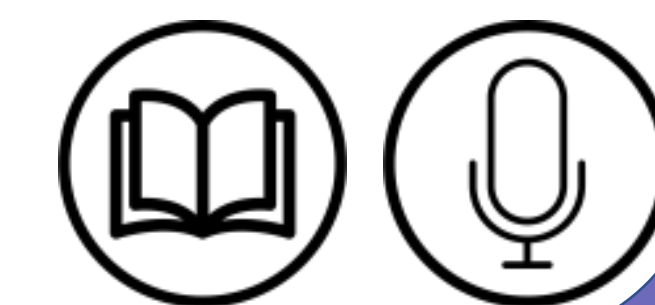
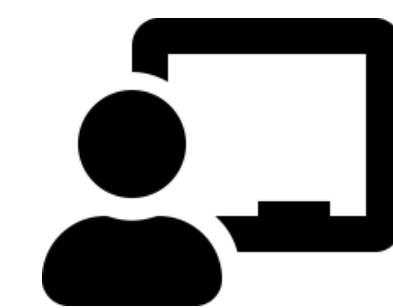


Subtractions with zeros

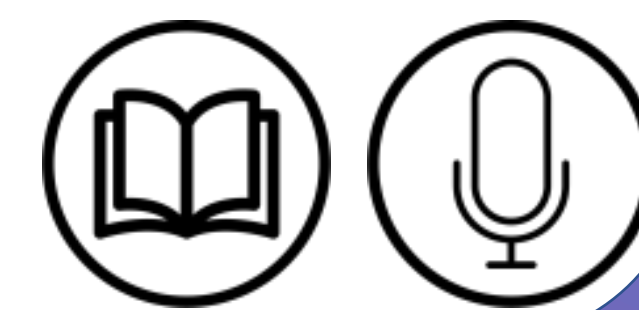




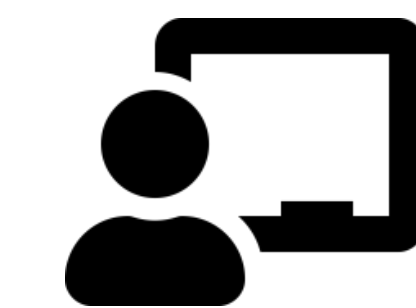
Subtraction With Zero

Definition:

- When you subtract **0** from a **number**, you get exactly the **same number**.
- Which means, you are **not taking anything** away from the number .
- Zero will always give you the **same** answer. This is because zero is like **nothing, or no quantity**.



Subtraction with Zeros



$$0 - 0 = 0$$

$$1 - 0 = 1$$

$$2 - 0 = 2$$

$$3 - 0 = 3$$

$$4 - 0 = 4$$

$$5 - 0 = 5$$

$$6 - 0 = 6$$

$$7 - 0 = 7$$

$$8 - 0 = 8$$

$$9 - 0 = 9$$

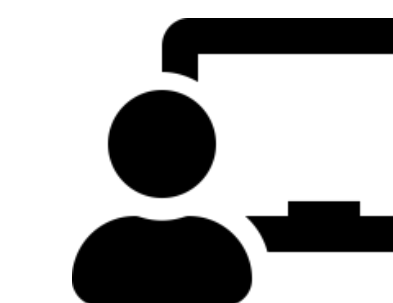
$$10 - 0 = 10$$

$$11 - 0 = 11$$





Example : 1



Solution:

	Tens	Ones
-	2	0
		0
		0

Step 1 :

- First we subtract the ones place $0 - 0 = 0$

Subtract $20 - 0$

	Tens	Ones
-	2	0
	0	0
	2	0

Step 2 :

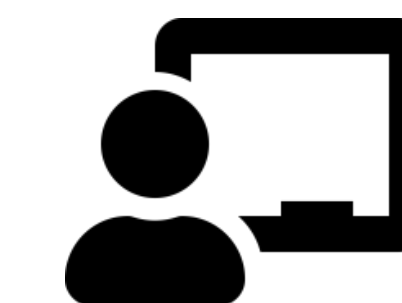
- Now we subtract tens place $2 - 0 = 2$

So, Answer is $20 - 0 = 20$





Example :2



Solution:

	Tens	Ones
-	3	5
		0
		5

Subtract 35 - 0

	Tens	Ones
-	3	5
	0	0
	3	5

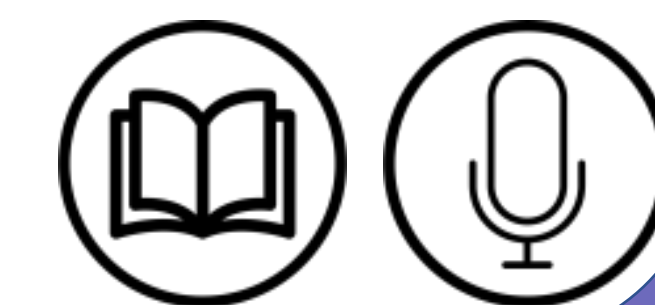
Step 1 :

- First we subtract the ones place $5 - 0 = 5$

Step 2 :

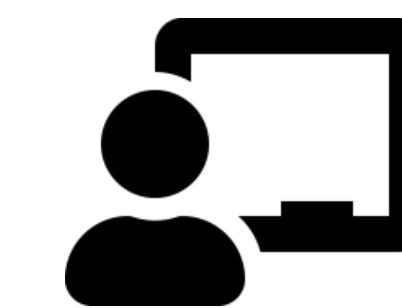
- Now we subtract tens place $3 - 0 = 3$

So, Answer is $35 - 0 = 35$





Example :3



Solution:

	Tens	Ones
-	4	6
	0	0
		6

Step 1 :

- First we subtract the ones place $6 - 0 = 6$

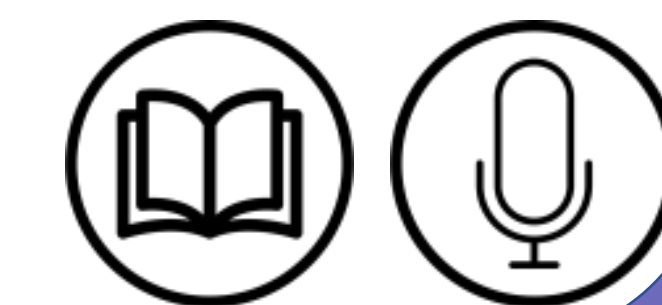
Subtract $46 - 0$

	Tens	Ones
-	4	6
	0	0
	4	6

Step 2 :

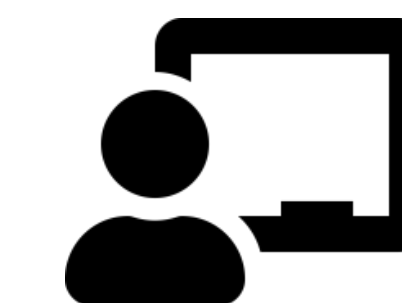
- Now we subtract tens place $4 - 0 = 4$

So, Answer is $46 - 0 = 46$





Example :4



Solution:

	Tens	Ones
-	5	2
	0	0
		2

Step 1 :

- First we subtract the ones place $2 - 0 = 2$

Subtract $52 - 0$

	Tens	Ones
-	5	2
	0	0
	5	2

Step 2 :

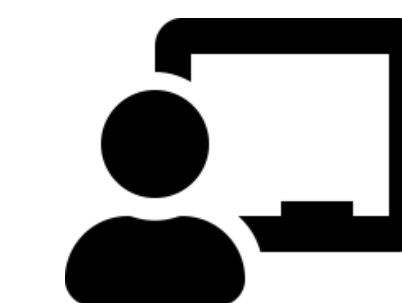
- Now we subtract tens place $5 - 0 = 5$

So, Answer is $52 - 0 = 52$





Example :5



Solution:

	Tens	Ones
-	6	4
	0	0
		4

Subtract 64 - 0

	Tens	Ones
-	6	4
	0	0
	6	4

Step 1 :

- First we subtract the ones place $4 - 0 = 4$

Step 2 :

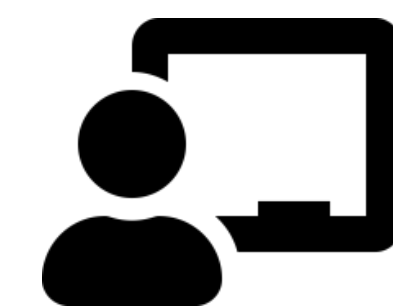
- Now we subtract tens place $6 - 0 = 6$

So, Answer is $64 - 0 = 64$





Example :6



Solution:

	Tens	Ones
-	7	7
	0	0
		7

Step 1 :

- First we subtract the ones place $7 - 0 = 7$

Subtract $77 - 0$

	Tens	Ones
-	7	7
	0	0
	7	7

Step 2 :

- Now we subtract tens place $7 - 0 = 7$

So, Answer is $77 - 0 = 77$

