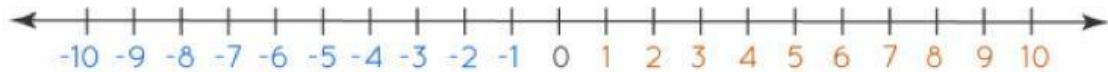




REPRESENTATION OF NEGATIVE NUMBERS

1) Add -4 to -5 using the number line given below.



2) Fill the subtraction chart given below by subtracting blue colored numbers from orange colored numbers.

-	-67	-983
-386		
-524		

3) Find the sum of -564 and -890.

4) When I am subtracted from -6860, the result is 19088. Who am I?

5) Today's temperature in a city is -8°C . If it drops by -2°C tomorrow and falls again by -7°C day after tomorrow, what is the temperature in the city 2 days later?

6) Match the following:

1.	$-3+(-190)$	a)	11
2.	$-7001-304$	b)	0
3.	$-904+904$	c)	-7305
4.	$-68-(-79)$	d)	-193

7) Which negative numbers have to be added to get -98 as the answer?

- a) -22, -37, -19
- b) -45, -26, -17
- c) -44, -21, -43
- d) -45, -26, -27

8) Add $(-96-(-89))$ to $(-24+(-596))$

9) Simplify the expression: $-98+(-43) - (90)+(-29)$

10) Use + or – operators to make it correct.

$$((-6)\square 8) + (\square 2) = -16$$