Activity nº 3

Solve the following subtractions and write the respective terms.

6	7
2	3

7	1
3	8

8	8
2	6

2	4
1	7

Activity nº 4

Note: To solve activities n° 4 and n° 5, you must use the following structure, 45 + 20 = 65

Check the first subtraction property in the following subtractions.

Remember: if we add the subtrahend plus the difference, the result will be the minuend.
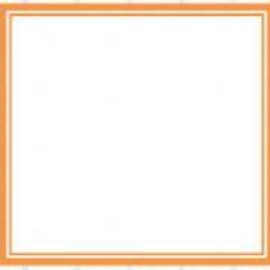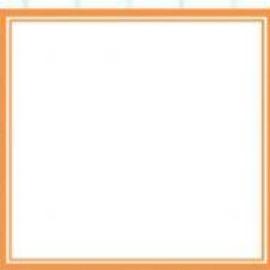
65
-
45
20

75
-
32
43

48

\- → ☐

11
___

37

745

\- → ☐

321
___

424

578

\- → ☐

256
___

322
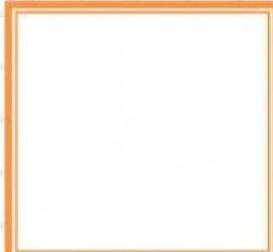
Activity nº 5

Resolve the second subtraction property in the following subtractions.

Remember: if we less the minuend with the difference, the result will be the subtrahend.

```
  87
-        ➡  □
  25
  62
```

```
  71
-        ➡  □
  12
  59
```

20

−

15
───
5

⟹ ☐

216

−

142
────
74

⟹ ☐

456

−

344
────
112

⟹ ☐

Activity n° 6

Solve (NEUTRAL ELEMENT)

Remember, if the neutral element of the subtraction is the number zero (0), any number less 0 will give the same number.

67 – 0 =

47 – 0 =

90 – 0 =

185 – 0 =

378 – 0 =

912 – 0 =