In the opposite Venn diagram

$X = \{3, 4, 5, 7\}$

$Y = \{1, 2, 3\}$

The set of elements that belong to X

and do not belong to Y .

This set is called **(X difference Y)**

and it is written as : **X-Y**

So that : $X-Y = \{4, 5, 7\}$

$Y-X = \{1, 2\}$