## **HackerRank**

## **Basics of Sets and Relations #3**

You are given two sets.

Set  $\mathbf{A} = \{1,2,3,4,5,6\}$ Set  $\mathbf{B} = \{2,3,4,5,6,7,8\}$ 

How many elements are present in A - B?

Only enter the correct integer in the answering box. Do not include any extra spaces, tabs or newlines.