

INTRODUCTION TO SETS**Activity 1**

Match the symbols with their meanings

$\in$	the set of
$\notin$	empty or null set
$\emptyset$	is a member or element
$\{...\}$	is not a member or element

Fill in the blanks by selecting the best word from the dropdown box. (**Click the arrow in the space**)

1. A _____ is a collection of _____ that have something in common.
2. Every object in a set is _____.
3. The use of the word between means that the range of numbers given is not _____.
4. _____ is a list of elements, separated by _____, enclosed in curly braces.