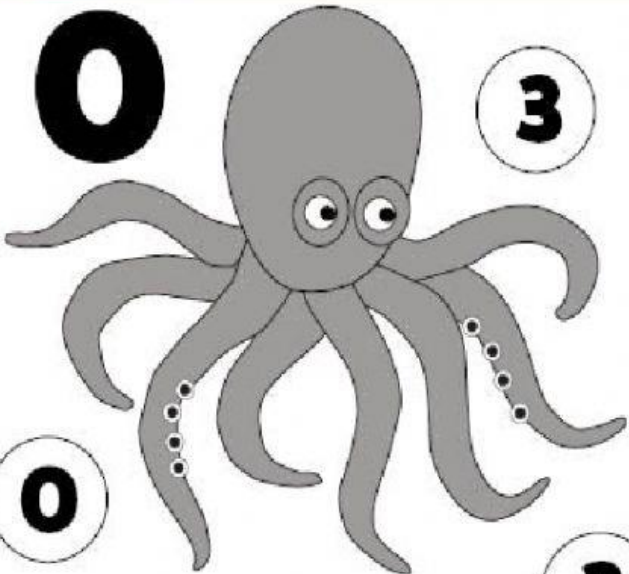


Watch the video

Let's find the number zero

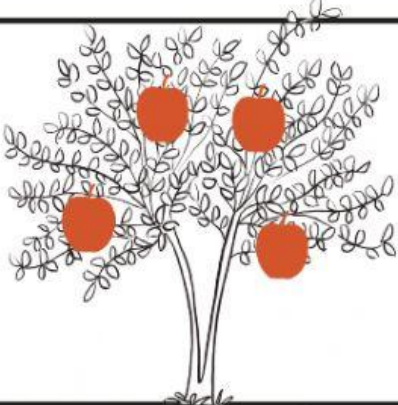
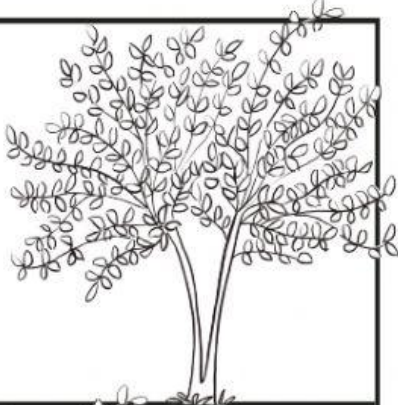
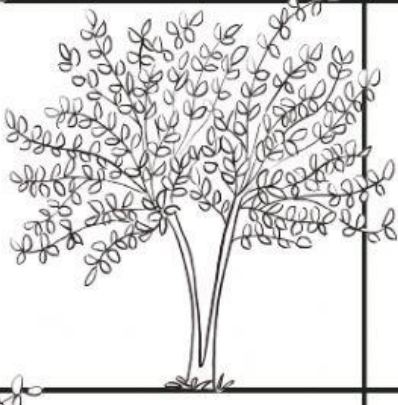
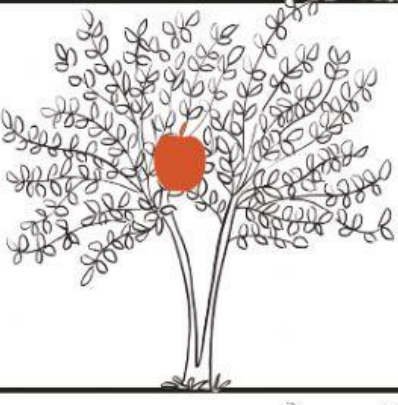
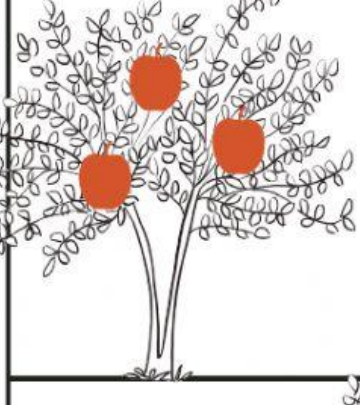

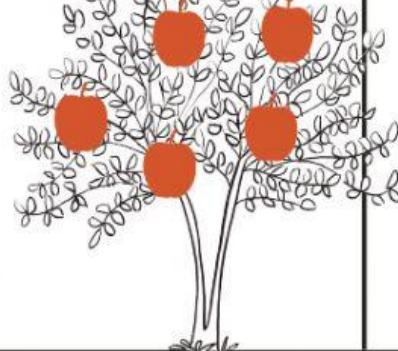
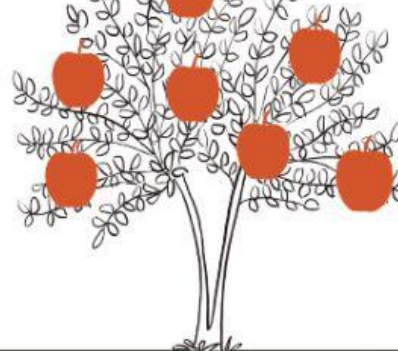


A large black number 0 is positioned at the top left of the activity area. To its right is a cartoon octopus with large eyes and a friendly expression. The octopus is grey with white suction cups on its tentacles.

Below the octopus and the large number 0 is a grid of 30 circles, each containing a number. The numbers are: 3, 0, 1, 0, 2, 0, 7, 0, 0, 5, 6, 0, 0, 3, 0, 2, 4, 3, 0, 3, 0, 1, 8, 0, 0, 5, 0, 9, 0.

Learning the Concept of Zero

Directions: How many apples are on each tree? Write the number in the box. Select the trees that have 0 apples.

 <input data-bbox="667 571 762 683" type="text"/>	 <input data-bbox="837 571 933 683" type="text"/>
 <input data-bbox="220 940 316 1052" type="text"/>	 <input data-bbox="1289 940 1385 1052" type="text"/>
 <input data-bbox="667 1344 762 1456" type="text"/>	 <input data-bbox="837 1344 933 1456" type="text"/>
 <input data-bbox="220 1724 316 1836" type="text"/>	 <input data-bbox="1289 1724 1385 1836" type="text"/>