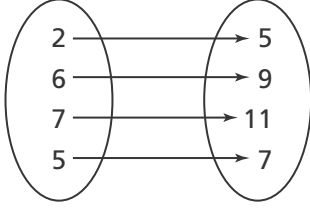
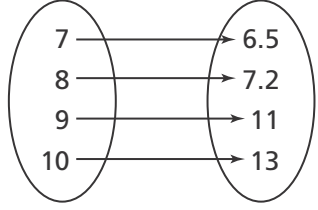


Choose the term from the list below that *best* completes the sentence in each box. You may use some terms more than once.

function	input	output	relation
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<p>1.</p> <p>$(2, 3.5), (3, 7.8), (2, 6.9), (4, 3.8)$</p> <p>This set of ordered pairs is a <input type="text"/>, but it is not a <input type="text"/>.</p>	<p>2.</p>  <p>Each value in the right oval of the arrow diagram is an <input type="text"/>.</p>
<p>3.</p>  <p>Each value in the left oval of the arrow diagram is an <input type="text"/>.</p>	<p>4.</p> <p>$(27, 44), (24, 41), (41, 58), (19, 36)$</p> <p>This set of ordered pairs is a <input type="text"/> and a <input type="text"/>.</p>

5. Lewis tracked the total number of cans he and his classmates collected for the food drive for weeks 1 through 5. Use the vocabulary terms from the box above to complete the sentence.

Week	1	2	3	4	5
Total Number of Cans	36	58	93	116	142

This is a because each has exactly one .