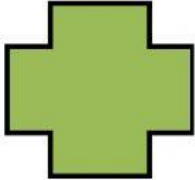
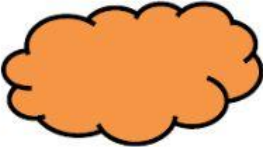








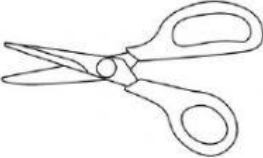











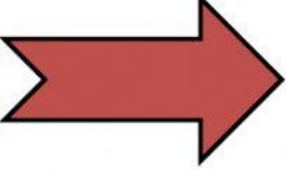
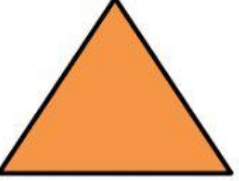


## SYMMETRIC AND ASYMMETRIC FIGURES

Identify which of the following figures are symmetric. Then, write '**Symmetric**' or '**Not symmetric**' in the box provided.

 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>

 <input data-bbox="263 474 577 526" type="text"/>	 <input data-bbox="646 474 960 526" type="text"/>	 <input data-bbox="1013 474 1327 526" type="text"/>
 <input data-bbox="263 779 577 831" type="text"/>	 <input data-bbox="646 779 960 831" type="text"/>	 <input data-bbox="1013 779 1327 831" type="text"/>
 <input data-bbox="263 1093 577 1144" type="text"/>	 <input data-bbox="630 1093 944 1144" type="text"/>	 <input data-bbox="1013 1093 1327 1144" type="text"/>
 <input data-bbox="263 1406 577 1458" type="text"/>	 <input data-bbox="630 1406 944 1458" type="text"/>	 <input data-bbox="1013 1406 1327 1458" type="text"/>