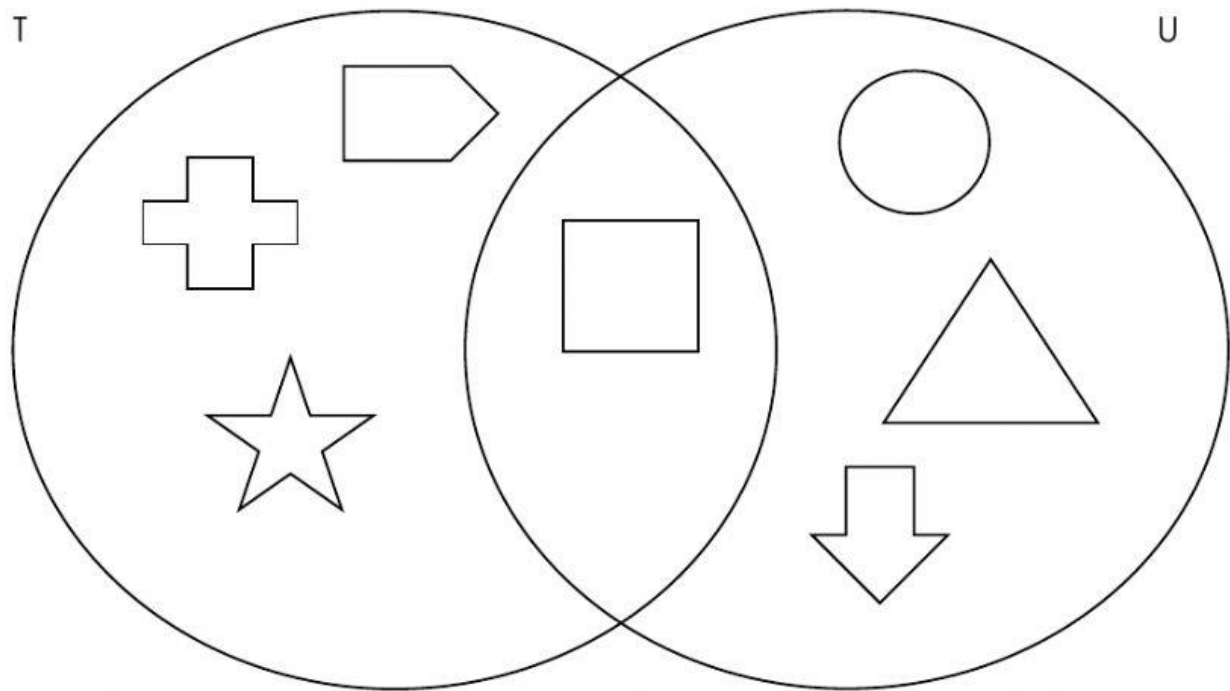
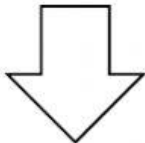
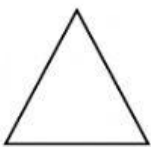




Choose  $\in$  if the element belongs to the set or  $\notin$  if it doesn't.

1.  ☐  $\in$  ☐  $\notin$  T

2.  ☐  $\in$  ☐  $\notin$  U

3.  ☐  $\in$  ☐  $\notin$  T

4.  ☐  $\in$  ☐  $\notin$  U

5.  ☐  $\in$  ☐  $\notin$  U

6.  ☐  $\in$  ☐  $\notin$  T

Choose  $\in$  if the element belongs to the set or  $\notin$  if it doesn't.

$W = \{\text{Gabriel, José, Andrés, Mary, Luisa}\}$

$D = \{\text{Jerry, Diego, Andrea, Ana, Camila, Lulu}\}$

7. Gabriel ☐  $\in$  ☐  $\notin$  W

10. Mary ☐  $\in$  ☐  $\notin$  D

8. Jerry ☐  $\in$  ☐  $\notin$  D

11. Diego ☐  $\in$  ☐  $\notin$  W

9. Andrés ☐  $\in$  ☐  $\notin$  W

12. Ana ☐  $\in$  ☐  $\notin$  D