Complete only one box for each diagram. Draw a large " $X$ " through the other box.
9.

10.

11.

9. YES, the triangles are similar.
Postulate:
Complete: $\triangle \mathrm{XBT} \sim \Delta$
Scale Factor:
(XBT is pre-image)
10. YES, the triangles are similar.

Postulate: $\qquad$
Complete: $\triangle$ PTD $\sim \Delta$ $\qquad$
Scale Factor: (AFW is pre-image)
11. YES, the triangles are similar.
Postulate:
Complete: $\triangle \mathrm{USC} \sim \Delta$
Scale Factor:
(PUT is pre-image)
9. NO, the triangles are not similar.

Explain:
10. NO, the triangles are not similar. Explain:
11. NO, the triangles are not similar.

Explain:

