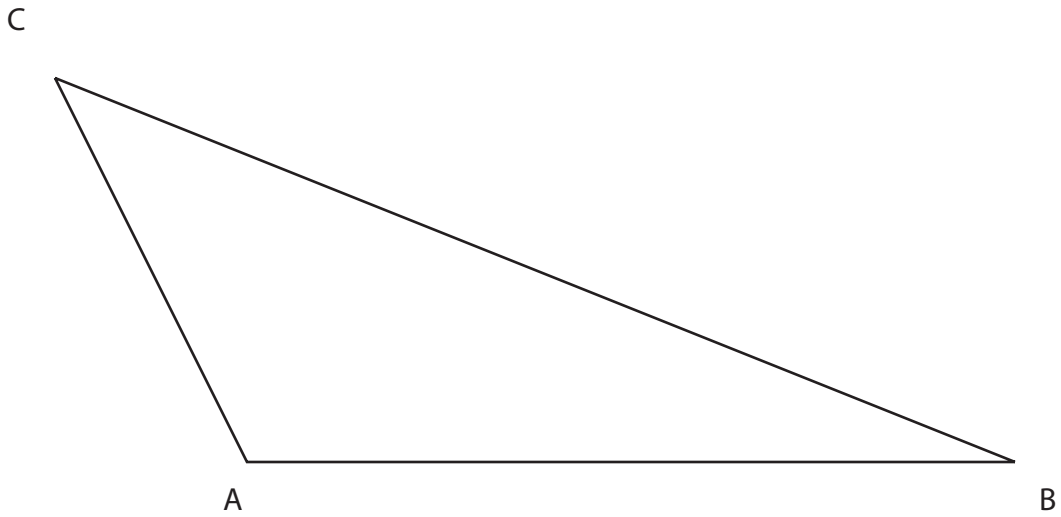

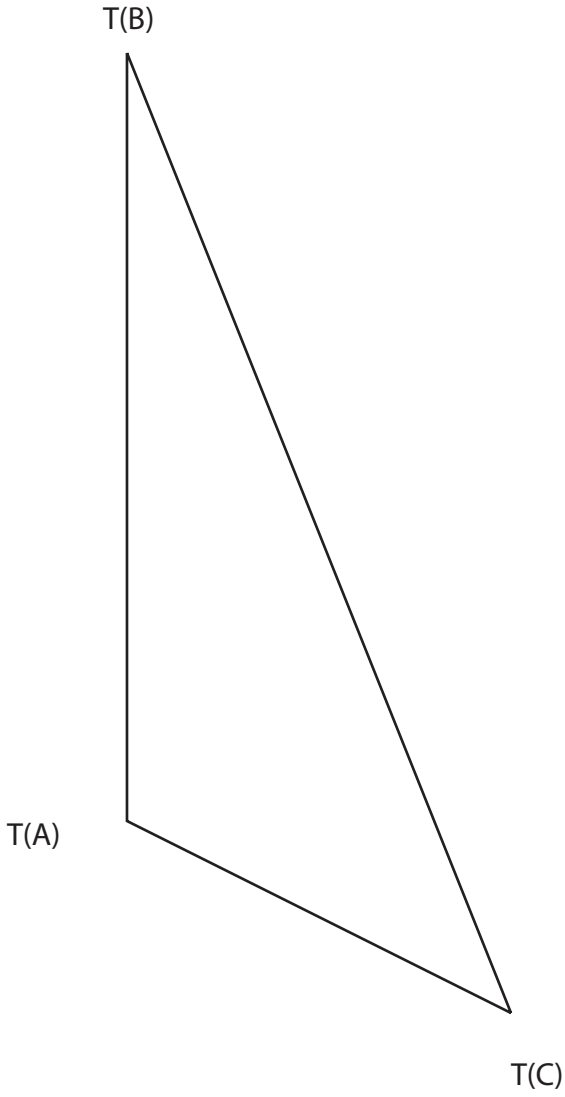

Fold so that point A goes on top of point T(A). Where does B go?

Call the reflection through the fold line R_A.

Fold again so that point $R_A(B)$ goes on top of T(B). Why does T(A) lie on this fold line?

Call the reflection through the second fold line R_B.

Is it true that $T = R_B R_A$? How do you make one more reflection R_C so that $T = R_C R_B R_A$?