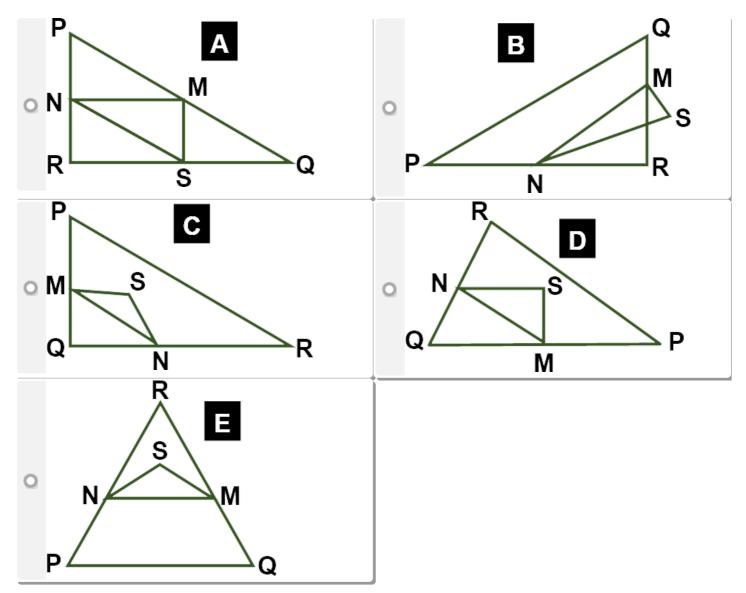# Triangles

**This task is about identifying a diagram from a given description.**

Select the one figure below that fits the following description.

- Triangle PQR is a right-angled triangle with the right angle at R.
- The line RQ is less than the line PR.
- M is the midpoint of the line PQ and N is the midpoint of the line QR.
- S is a point inside the triangle.
- The line MN is greater than the line MS.