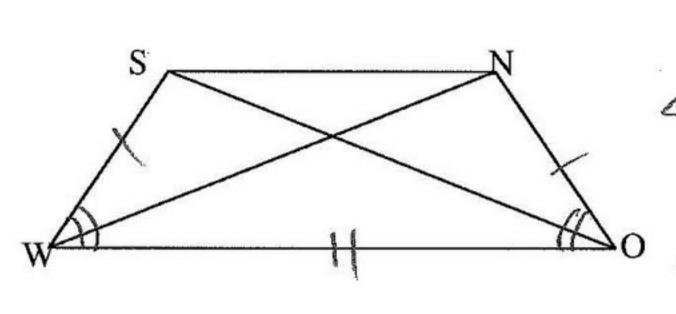
12. The diagonals of an isosceles trapezoid are congruent. Use the diagram below to prove this conjecture.

Given that quadrilateral SNOW is an isosceles trapezoid, prove that  $SO \cong NW$ .



13. (Stretch...but not really, if you separate the shapes...) Given that BCDE is a parallelogram and ADCE is a rectangle, prove that  $AC \cong BC$ .

