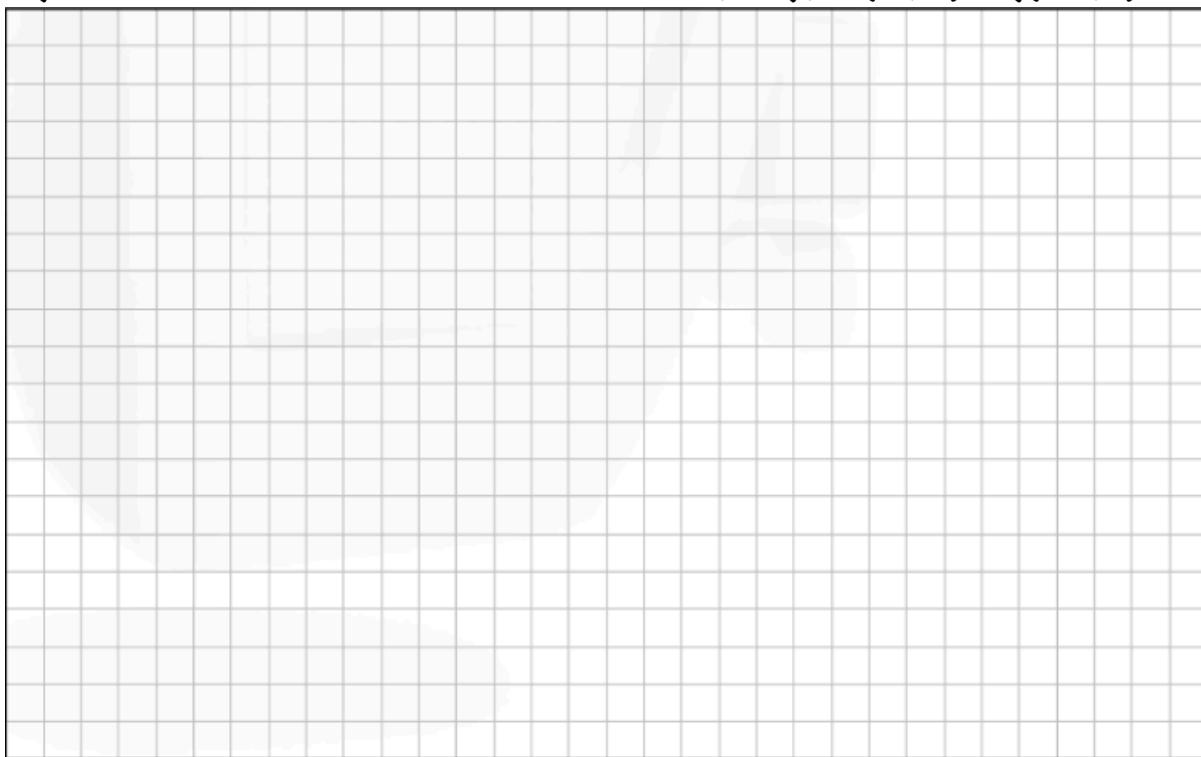


Q1: Find the distance between $|DE|$ D(1,3) E(-5,6)

A large rectangular grid of squares, approximately 20 squares wide and 15 squares high, intended for students to draw the line segment DE and calculate its length.

Q2: Find the distance between $|PQ|$ P(2,9) Q(-4,1)

A large rectangular grid of squares, approximately 20 squares wide and 15 squares high, intended for students to draw the line segment PQ and calculate its length.

Q3: Find the distance between $|YZ|$ $Y(1, -7)$ $Z(2, 3)$

Q4: Find the distance between $|MN|$ $M(4, 2)$ $N(-8, -3)$