Name _____ Date _____

Area on the Coordinate Plane #2

Plot, label, and connect the vertices listed for each problem to graph the shape on the coordinate plane. Then find the area of the shape.

A (7, –3), ***B*** (7, –8), ***C*** (2, –8), ***D*** (2, –3)
Area = _____ square units

E (9, 6), ***F*** (9, 2), ***G*** (4, 2)
Area = _____ square units

J (–7, 4), ***K*** (–5, 4), ***L*** (–5, –3), ***M*** (–7, –3)
Area = _____ square units

P (–1, –4), ***Q*** (1, –10), ***R*** (–7, –10)
Area = _____ square units

S (–8, 6), ***T*** (–7, 9), ***U*** (0, 9), ***V*** (–1, 6)
Area = _____ square units

W (1, 5), ***X*** (2, 8), ***Y*** (4, 8), ***Z*** (5, 5)
Area = _____ square units