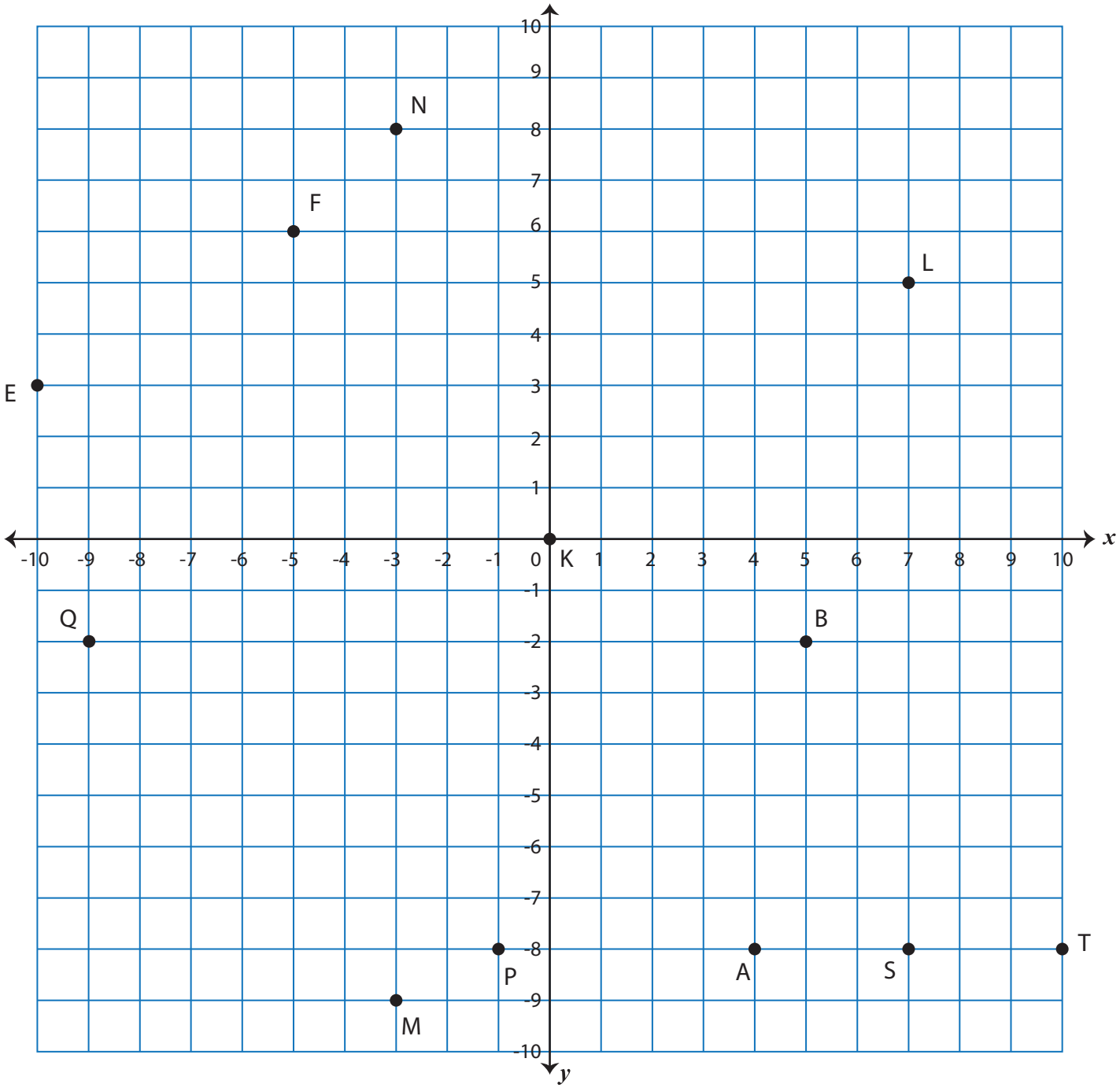
Distance Formula

Name _____

Score _____

DF:13

Calculate the distance between each pair of points. Round the answer to nearest hundredth.
Also join each pair of points.



a) d(A, B) = _____

b) d(P, Q) = _____

c) d(M, N) = _____

d) d(S, T) = _____

e) d(K, L) = _____

f) d(E, F) = _____

Distance Formula

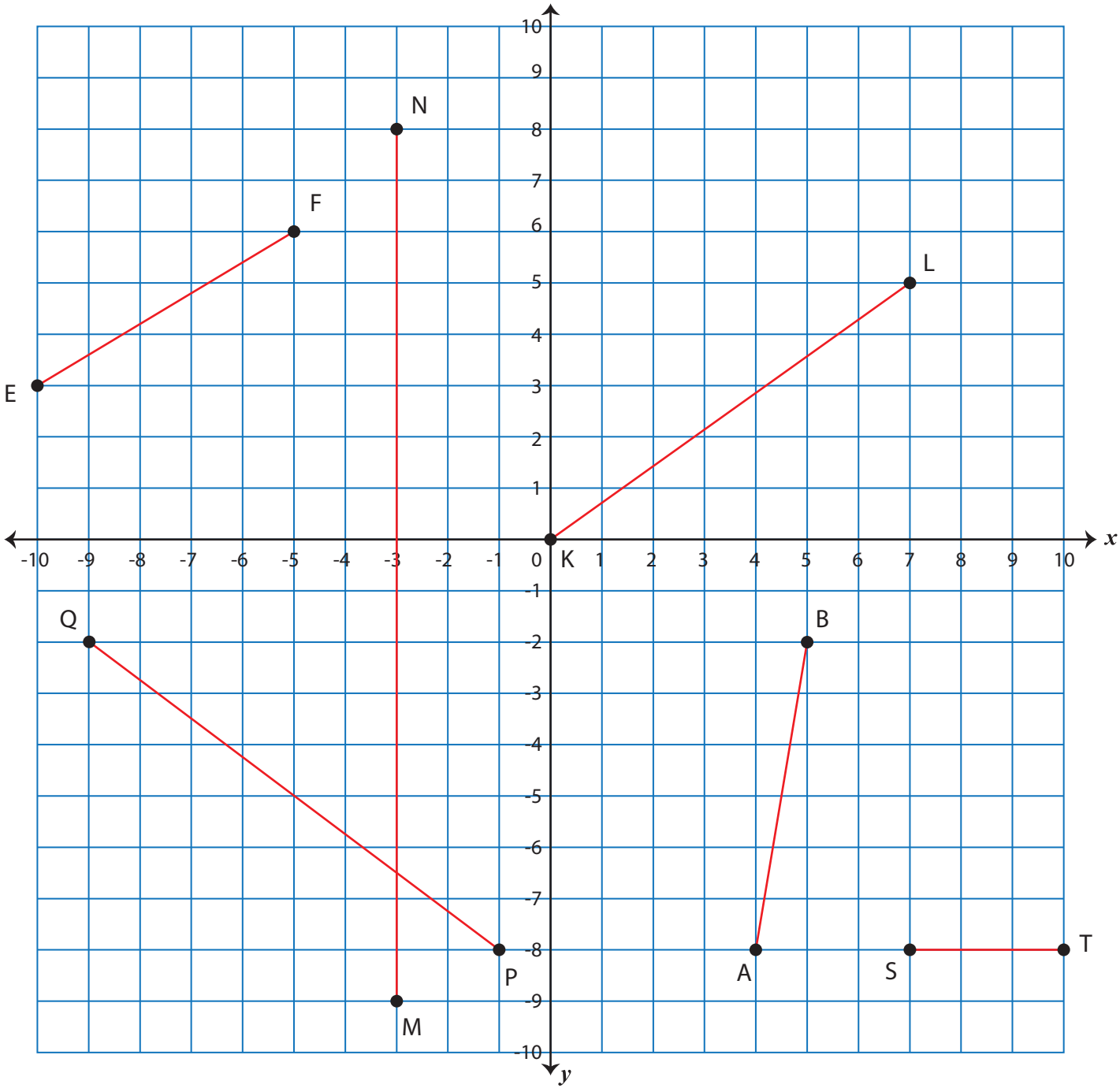
Name _____

Score _____

Answer key

DF:13

Calculate the distance between each pair of points. Round the answer to nearest hundredth.
Also join each pair of points.



a) d(A, B) = **6.08 units**

b) d(P, Q) = **10 units**

c) d(M, N) = **17 units**

d) d(S, T) = **3 units**

e) d(K, L) = **8.6 units**

f) d(E, F) = **5.83 units**