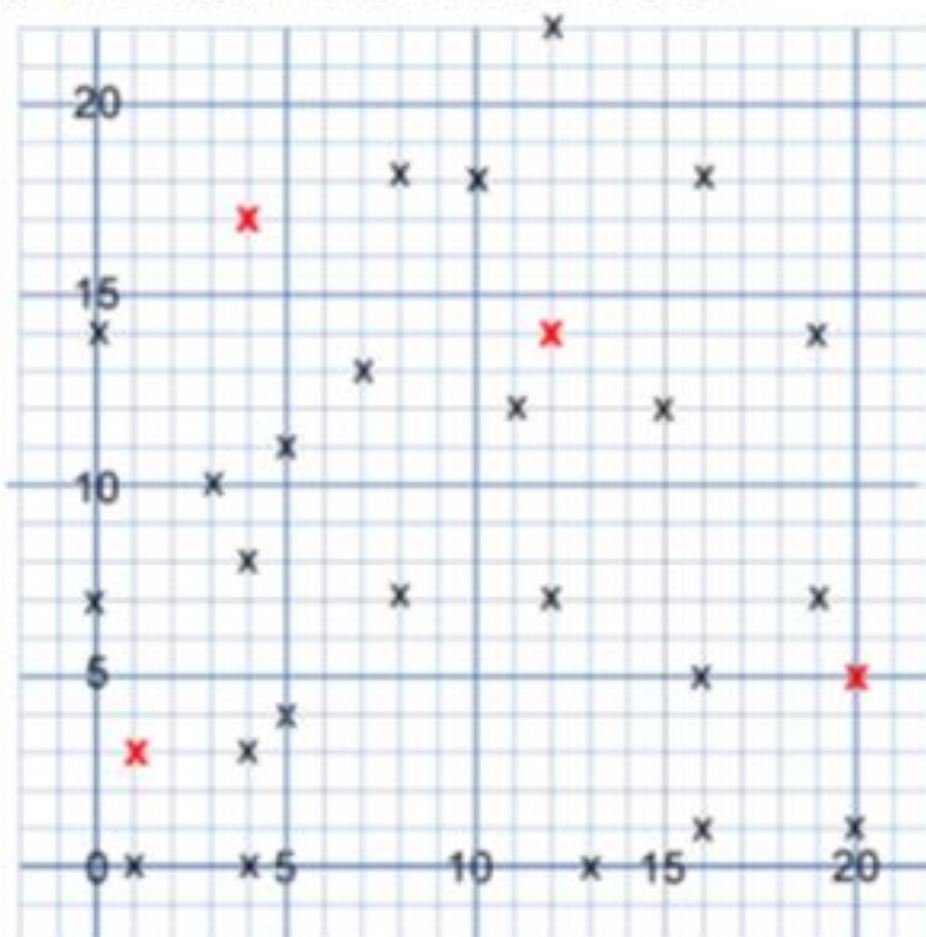


Hidden Squares

Age 11 to 14 ★

You might like to play [Square It](#) before working on this problem.

28 points have been marked on the axes below.



The points mark the vertices of eight hidden squares.
Each of the four red points is a vertex shared by two squares.
Each square shares exactly one vertex with another square.