Slope Menu Task:

Build as *few* ordered pairs as possible to satisfy each constraint at least once.

You can connect any pair of points to satisfy the constraints.

A.	The slope between the points is perpendicular to $-\frac{2}{3}$	B.	The slope between the points is less than 1
C.	The slope between the points is *not* positive	D.	One of the points is (-2 , -5)
E.	The slope between the points is an integer	F.	The slope between the points has a denominator of 3
G.	Both points are in the second quadrant	H.	Both points are on the axes

Which constraints pair nicely?
Which constraints cannot be paired?
Is it possible to solve in 2, 3, or 4 ordered pairs?

Describe how and why you built each ordered pair.
Be sure to identify which pairs of points satisfy which constraints.