

Name:

Answers!

Class:



Communication



Successful Partnership



Encouragement



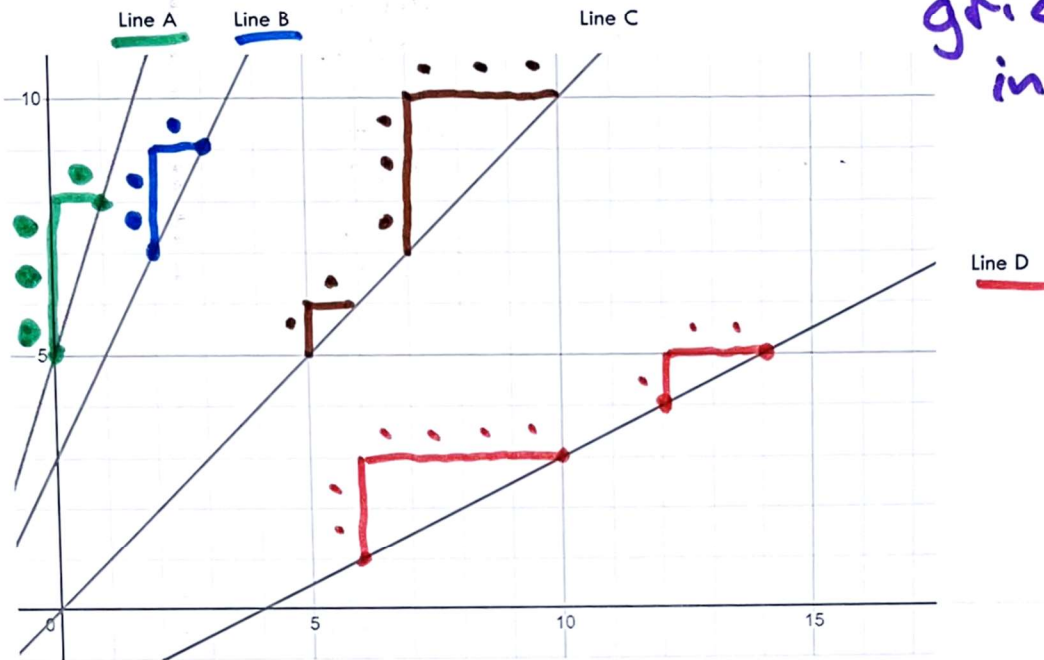
Solving Problem Together



Collaboration

Question 01

Look for grid line intersections



Write the slope, or  $\frac{\text{Rise}}{\text{Run}}$ , for each line.

Line A's slope is:  $\frac{3}{1} = 3$

Line B's slope is:  $\frac{2}{1} = 2$

Line C's slope is:  $\frac{1}{1} = \frac{3}{3} = 1$

Line D's slope is:  $\frac{2}{4} = \frac{1}{2} = 0.5$