

Name _____ Distance Midpoint Slope Hour _____ Chair Color _____

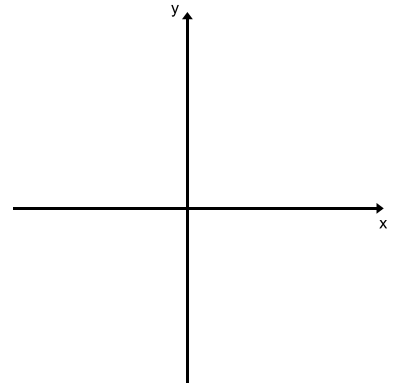
A(-2, 3) B (4,-8)

Determine the midpoint of \overline{AB}

Determine AB (distance between A and B)

Determine the slope of \overline{AB}

Sketch \overline{AB}



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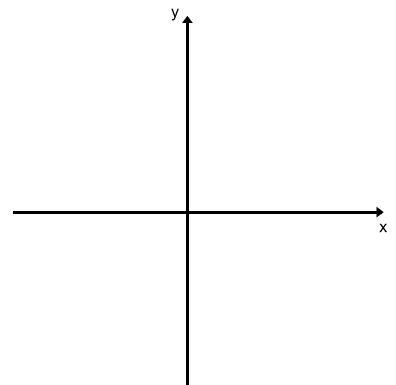
A(-4, 2) B (6,7)

Determine the midpoint of \overline{AB}

Determine AB (distance between A and B)

Determine the slope of \overline{AB}

Sketch \overline{AB}



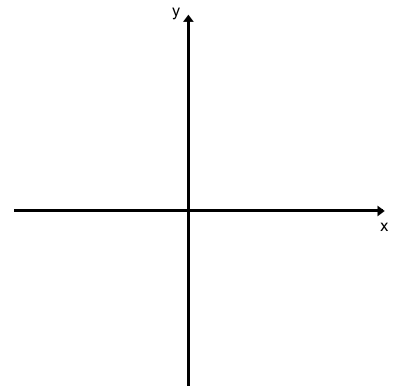
C(5, 0) D (5,-7)

Determine the midpoint of \overline{CD}

Determine CD (distance between C and D)

Determine the slope of \overline{CD}

Sketch \overline{CD}



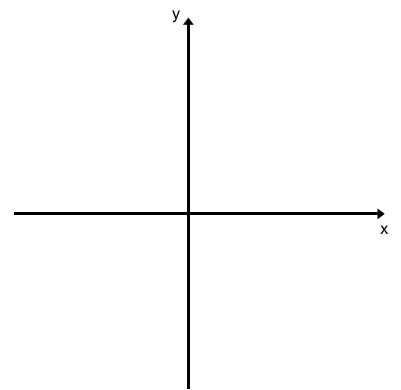
C(2, 3) D (-5,3)

Determine the midpoint of \overline{CD}

Determine CD (distance between C and D)

Determine the slope of \overline{CD}

Sketch \overline{CD}



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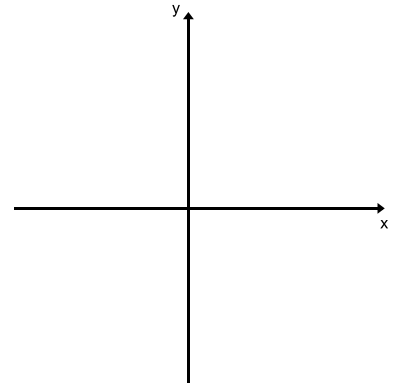
A(-3, -7) B (4,2)

Determine the midpoint of \overline{AB}

Determine AB (distance between A and B)

Determine the slope of \overline{AB}

Sketch \overline{AB}



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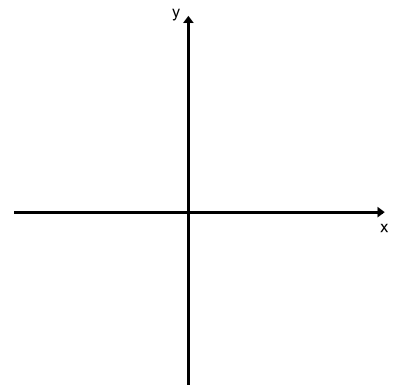
A(-6, 4) B (-1,-3)

Determine the midpoint of \overline{AB}

Determine AB (distance between A and B)

Determine the slope of \overline{AB}

Sketch \overline{AB}



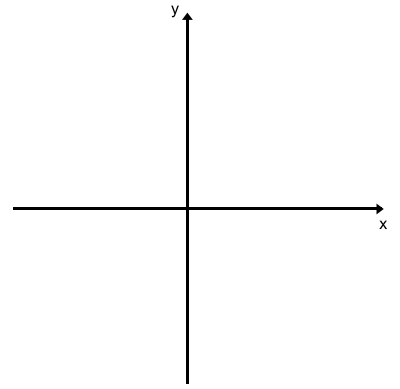
C(8, -2) D (8,-4)

Determine the midpoint of \overline{CD}

Determine CD (distance between C and D)

Determine the slope of \overline{CD}

Sketch \overline{CD}



C(6, 1) D (6,-3)

Determine the midpoint of \overline{CD}

Determine CD (distance between C and D)

Determine the slope of \overline{CD}

Sketch \overline{CD}

