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18 MCC@WCCUSD (HUSD)

12/06/12 9 Find the distance from
(5, 2) to (-1, 4). OR 2

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17.0/N.CN.6 10 The coordinates of the midpoint are the averages of the coordinates of the endpoints: $\frac{x_1 + x_2}{2}$, $\frac{y_1 + y_2}{2}$

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area of OAB = 72 = $(1/2) \sin$
(AOB) \times OA \times OB. solve the
above for \sin (AOB) to find \sin
(AOB) = $1/2$. area of ODC = 288
= $(1/2) \sin$ (DOC) \times OD \times OD.

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Note that $\sin(\text{DOC}) = \sin(\text{AOB}) = 1/2$, $\text{OD} = 18 + y$ and $\text{OC} = 16 + x$ and substitute in the above to obtain the first equation in x and y .

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