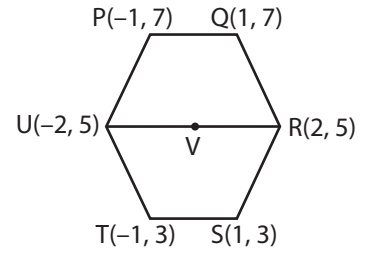
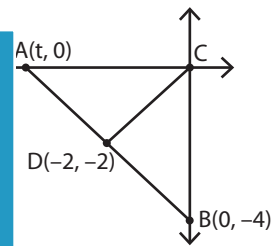


Distance Formula

1) V is a midpoint of \overline{UR} . Find the length of \overline{UV} .



2) D is a midpoint of the line segment AB. C is an origin. Find the value of t and length of \overline{CD} . Round the answer to nearest tenth.



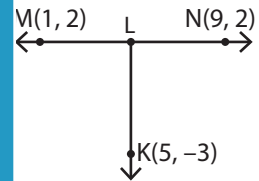
3) L is a midpoint of \overline{MN}

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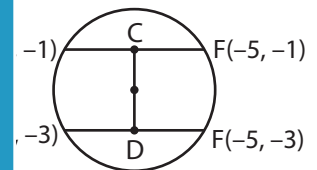
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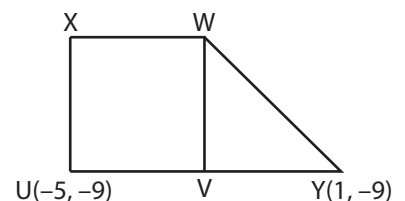


4) C and D are the midp

distance between C and D.



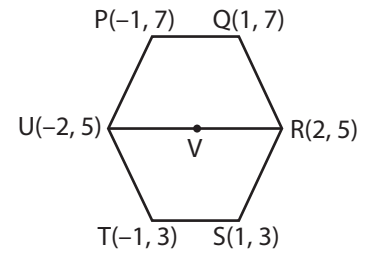
5) UVWX is a square. V is the midpoint of \overline{UY} . Find the length of \overline{UV} .



Distance Formula

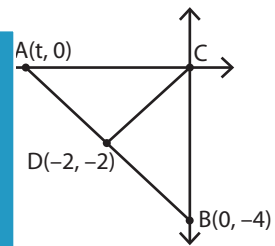
Sheet 5

- 1) V is a midpoint of \overline{UR} . Find the length of \overline{UV} .



$UV = 2$ units

- 2) D is a midpoint of the line segment AB. C is an origin. Find the value of t and length of \overline{CD} . Round the answer to nearest tenth.



$t = -4, CD = \sqrt{8} \approx 2.8$

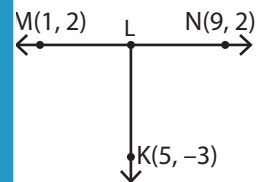
- 3) L is a midpoint of \overline{MN}

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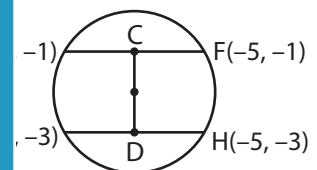
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$LK = 5$ units

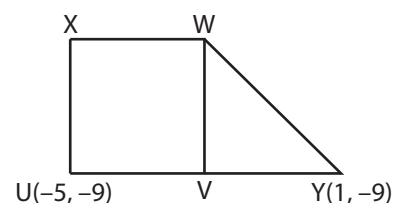
- 4) C and D are the midpoints of \overline{EF} and \overline{GH} respectively. Find the distance between C and D.

distance between C and D.



$CD = 2$ units

- 5) UVWX is a square. V is the midpoint of \overline{UY} . Find the length of \overline{UV} .



$UV = 3$ units