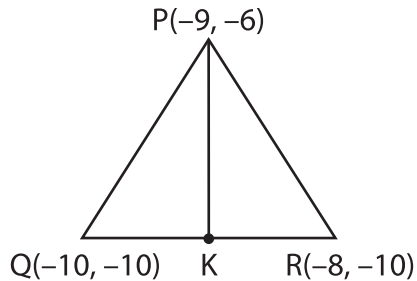


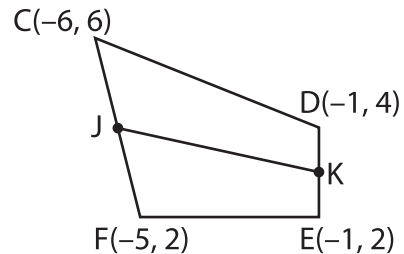
Midpoint and Distance Formula

Solve each problem. Round the answer to the nearest tenth.

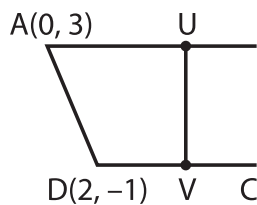
1) Find the length of the median \overline{PK} .



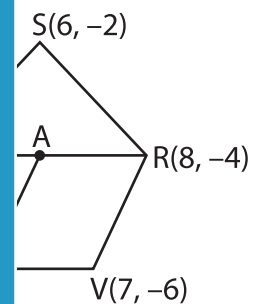
2) Find the length of \overline{JK} if J and K are midpoints of \overline{CF} and \overline{DE} respectively.



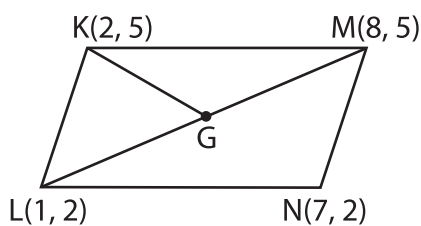
3) U and V are the midpoints of \overline{AC} and \overline{AD} respectively. Find the length of \overline{UV} .



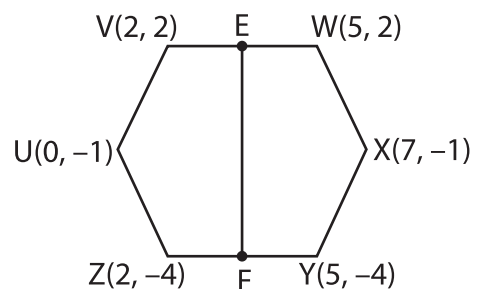
4) S is the midpoint of \overline{TR} . Find the length of \overline{VS} .



5) Find the length of \overline{LM} if G is the midpoint of \overline{LN} and \overline{KM} .



6) E and F are the midpoints of \overline{VW} and \overline{ZY} respectively. Find the length of \overline{EF} .



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