<b>Orections:</b> Find the m	hissing endpoint if $K$ is	s the midpoint $\overline{LM}$ .	28/4/13/3
<b>0.</b> <i>L</i> (-9, 4) and <i>K</i> (2, -	1); Find <i>M</i> .		
*			
<b>1.</b> K(-4, -6) and M(-7	, -3); Find <i>L</i> .	The second second	

<b>Directions:</b> Suppose $Q$ is the midpoint of $\overline{PR}$ . Us	
<b>12.</b> $PQ = 3x + 14$ and $QR = 7x - 10$ ; Find x.	<b>13.</b> $PQ = 2x + 1$ and $QR = 5x - 44$ ; Find $PQ$ .
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<b>14.</b> $PQ = 6x + 25$ and $QR = 16 - 3x$ ; Find $PR$ .	<b>15.</b> $PR = 9x - 31$ and $QR = 43$ ; Find $x$ .
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