



## WALL WORK GEOMETRY

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MIDPOINT

***SpiralEd Solutions***

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[spiraledsolutions.com](http://spiraledsolutions.com)

1



SpiralEd Solutions

$$(6, 4)$$

2



SpiralEd Solutions

$$\left(-2, 2\frac{1}{2}\right)$$

3



SpiralEd Solutions

$$\left(-4\frac{1}{2}, -\frac{1}{2}\right)$$

4



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$$\left(\frac{1}{2}, 4\frac{1}{2}\right)$$

5



SpiralEd Solutions

$$\left(-3\frac{1}{2}, 1\frac{1}{2}\right)$$

6



SpiralEd Solutions

$$\left(-4, \frac{1}{2}\right)$$

7



SpiralEd Solutions

$$\left(0, \frac{1}{2}\right)$$

8



SpiralEd Solutions

$$\left(7, 3\frac{1}{2}\right)$$

9



SpiralEd Solutions

$$(-5, 4)$$

10



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$$\left(9, 2\frac{1}{2}\right)$$

11



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$$\left(-1, -8\frac{1}{2}\right)$$

12



SpiralEd Solutions

$$(-2, -2)$$

13

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$$\left(\frac{1}{2}, 1\frac{1}{2}\right)$$

14

SpiralEd Solutions

$$\left(1\frac{1}{2}, -3\right)$$

15

SpiralEd Solutions

$$(4, -2)$$

16

SpiralEd Solutions

$$\left(-3\frac{1}{2}, 1\frac{1}{2}\right)$$

17



SpiralEd Solutions

$$(1, 3)$$

18



SpiralEd Solutions

$$\left(-5, 3\frac{1}{2}\right)$$

19



SpiralEd Solutions

$$\left(-3, 1\frac{1}{2}\right)$$

20



SpiralEd Solutions

$$(-2, -2)$$

21



SpiralEd Solutions

$$\left(0, \frac{1}{2}\right)$$

22



SpiralEd Solutions

$$\left(1, \frac{1}{2}\right)$$

23



SpiralEd Solutions

$$\left(-1\frac{1}{2}, -3\frac{1}{2}\right)$$

24



SpiralEd Solutions

$$\left(-1, -1\frac{1}{2}\right)$$

A

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$$(0, -10), (-4, 6)$$

B

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$$(10, 8), (8, -3)$$

C

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$$(9, 6), (5, 1)$$

D

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$$(2, 10), (-10, -9)$$

E

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$$(-9, -1), (10, 10)$$

F

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$$(6, 7), (-10, -2)$$

G

SpiralEd Solutions

$$(6, 10), (6, -2)$$

H

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$$(2, -8), (-2, 9)$$

I

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$$(7, -9), (-9, -8)$$

J

SpiralEd Solutions

$$(0, 1), (-7, 2)$$

K

SpiralEd Solutions

$$(-2, -10), (-7, 9)$$

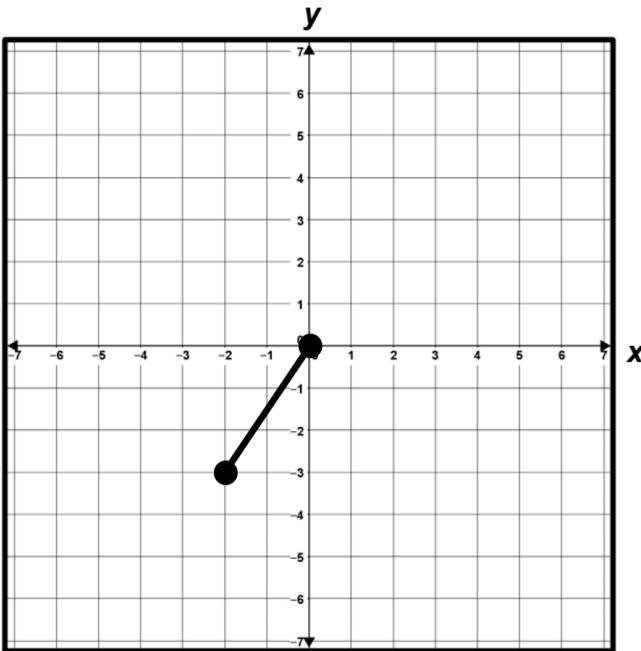
L

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$$(0, 10), (-10, -2)$$

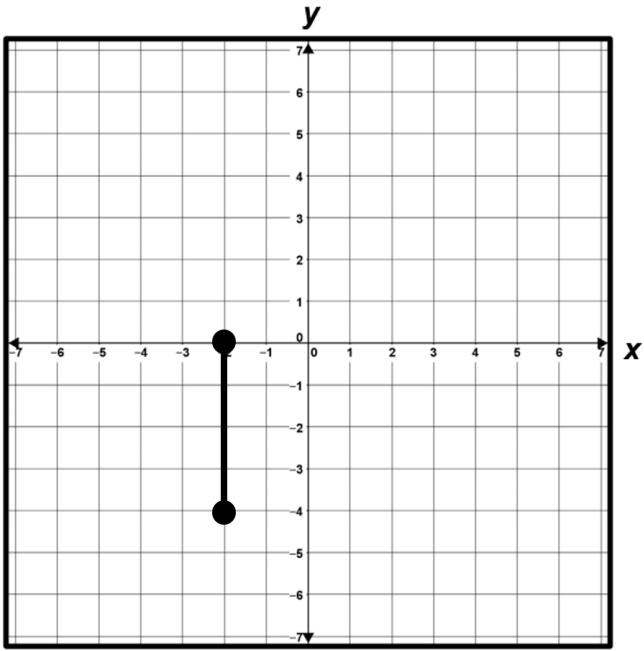
M

SpiralEd Solutions



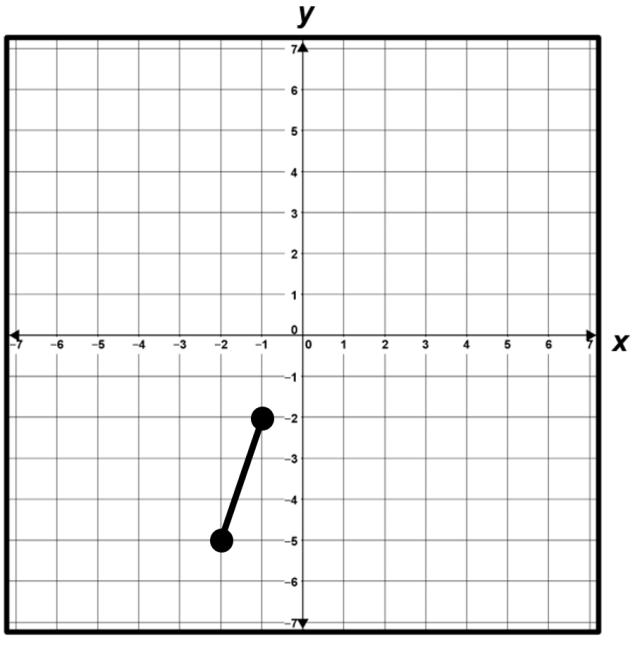
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SpiralEd Solutions



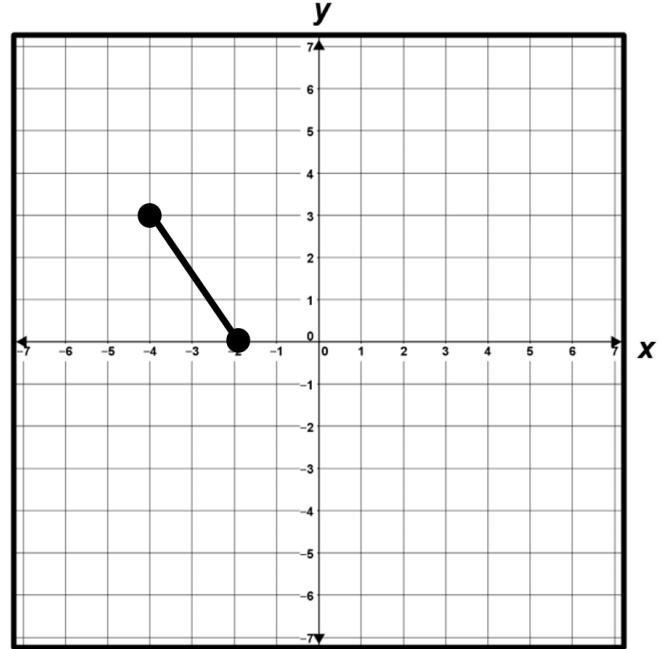
O

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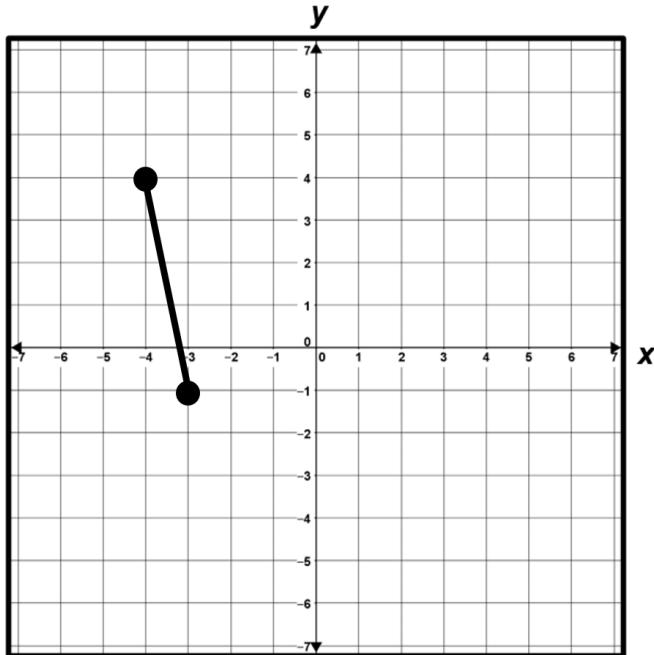
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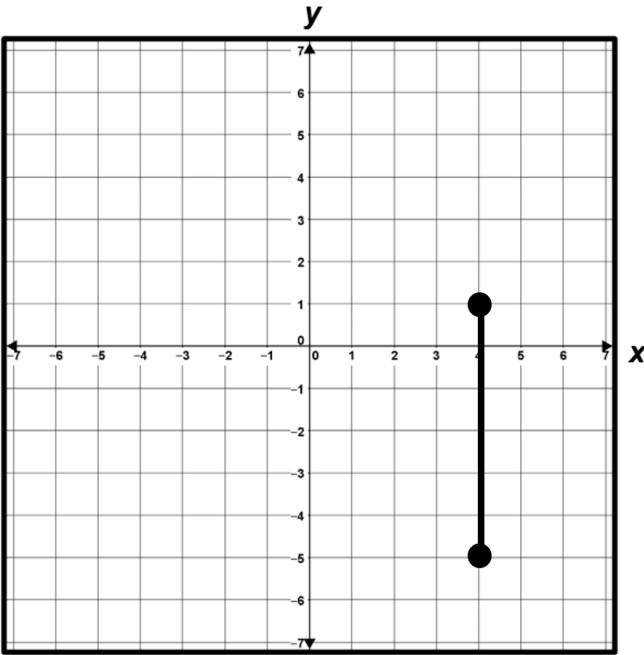
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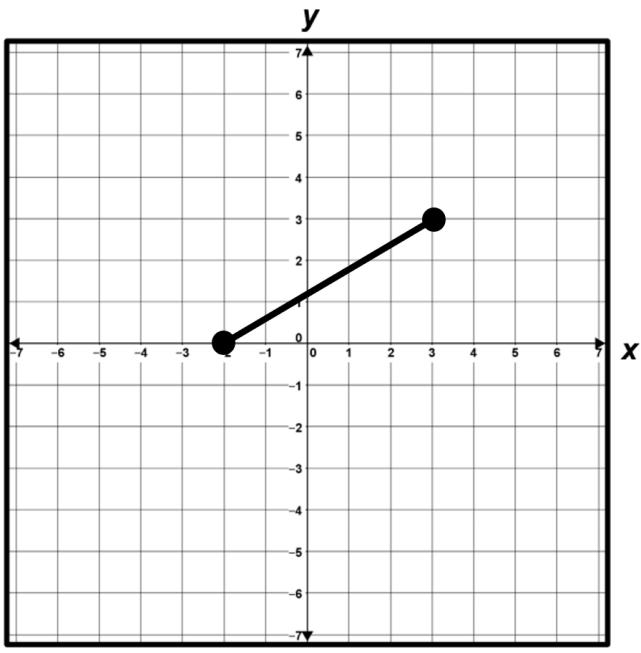
**R**

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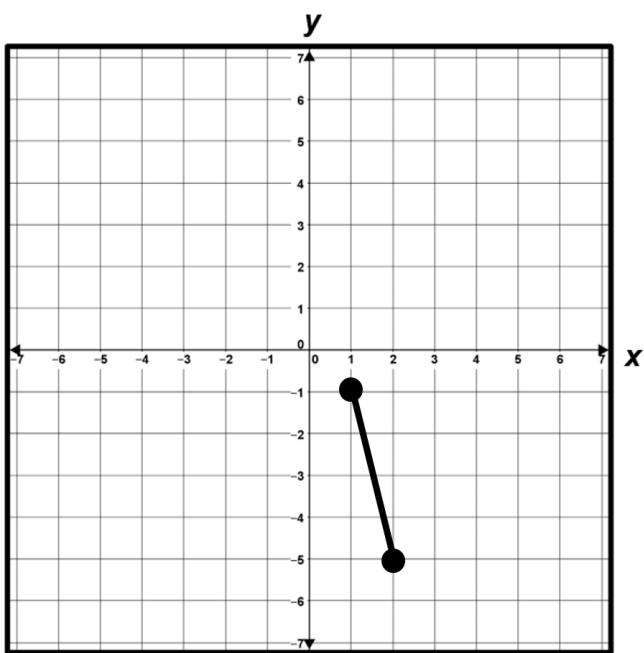
**S**

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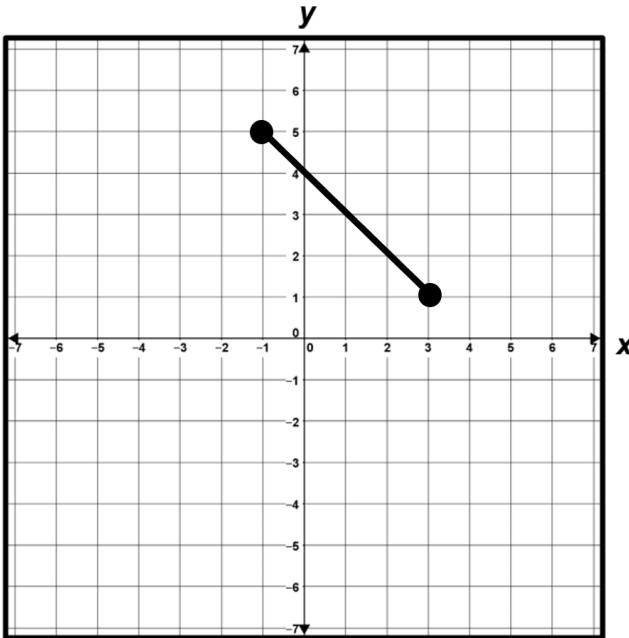
**T**

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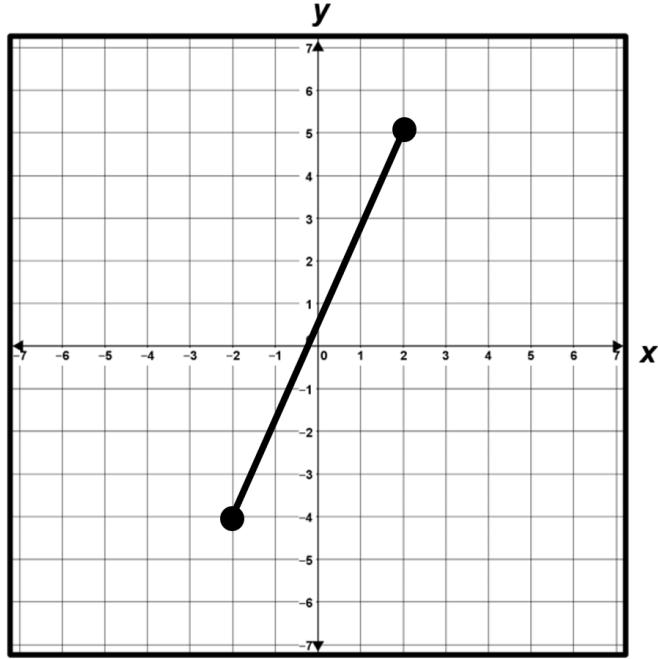
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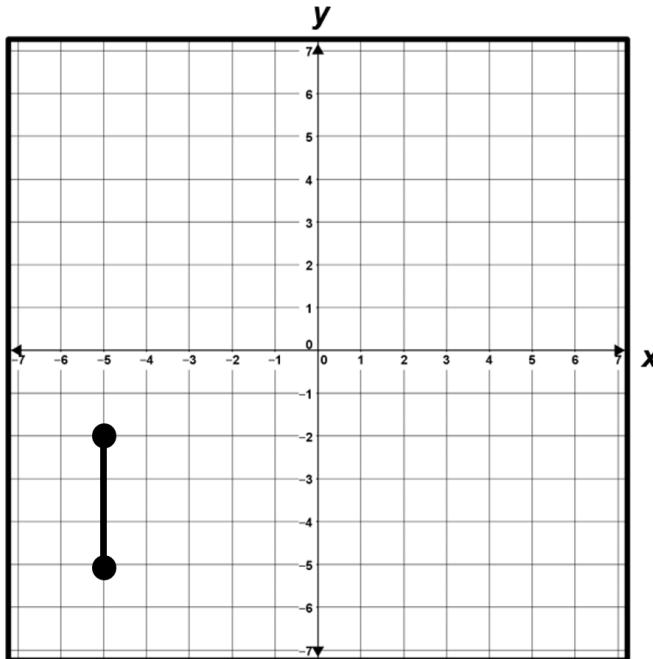
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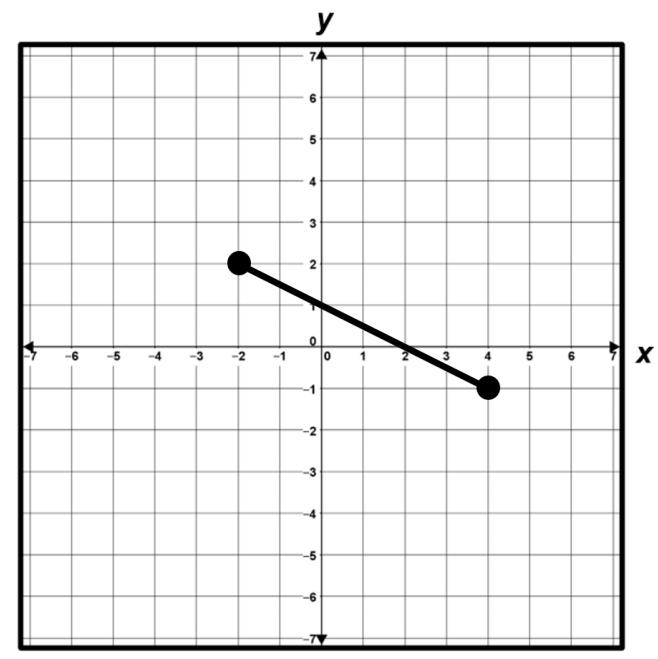
**W**

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**X**

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**Wall Work Geometry Midpoint**

<b>1</b>	<b>G</b>		<b>13</b>	<b>S</b>
<b>2</b>	<b>F</b>		<b>14</b>	<b>T</b>
<b>3</b>	<b>K</b>		<b>15</b>	<b>R</b>
<b>4</b>	<b>E</b>		<b>16</b>	<b>Q</b>
<b>5</b>	<b>J</b>		<b>17</b>	<b>U</b>
<b>6</b>	<b>D</b>		<b>18</b>	<b>W</b>
<b>7</b>	<b>H</b>		<b>19</b>	<b>P</b>
<b>8</b>	<b>C</b>		<b>20</b>	<b>N</b>
<b>9</b>	<b>L</b>		<b>21</b>	<b>V</b>
<b>10</b>	<b>B</b>		<b>22</b>	<b>X</b>
<b>11</b>	<b>I</b>		<b>23</b>	<b>O</b>
<b>12</b>	<b>A</b>		<b>24</b>	<b>M</b>

