

I HAVE WHO HAS: CARD SET A

<p><u>CARD 10</u></p> <p>I have $y + 3 = -(x - 2).$</p> <p>Who has a line parallel to mine that goes through $(-1, 3)$?</p>	<p><u>CARD 2</u></p> <p>I have $y - 3 = -(x + 1).$</p> <p>Who has a line parallel to mine that goes through $(0, 3)$?</p>	<p><u>CARD 24</u></p> <p>I have $y = -x + 3.$</p> <p>Who has a line parallel to mine that goes through $(-2, -3)$?</p>
<p><u>CARD 18</u></p> <p>I have $y + 3 = -(x + 2).$</p> <p>Who has a line parallel to mine that goes through $(2, 3)$?</p>	<p><u>CARD 11</u></p> <p>I have $y - 3 = -(x - 2).$</p> <p>Who has a line parallel to mine that goes through $(-2, 3)$?</p>	<p><u>CARD 17</u></p> <p>I have $y - 3 = -(x + 2).$</p> <p>Who has a line parallel to mine that goes through $(2, -3)$?</p>

I HAVE WHO HAS: CARD SET B

<p><u>CARD 7</u></p> <p>I have $y = 2x - 3$.</p> <p>Who has a line parallel to mine that goes through $(1, 3)$?</p>	<p><u>CARD 22</u></p> <p>I have $y - 3 = 2(x - 1)$.</p> <p>Who has a line parallel to mine that goes through $(3, -1)$?</p>	<p><u>CARD 14</u></p> <p>I have $y + 1 = 2(x - 3)$.</p> <p>Who has a line parallel to mine that goes through $(1, -3)$?</p>
<p><u>CARD 29</u></p> <p>I have $y + 3 = 2(x - 1)$.</p> <p>Who has a line parallel to mine that goes through $(-1, 3)$?</p>	<p><u>CARD 1</u></p> <p>I have $y - 3 = 2(x + 1)$.</p> <p>Who has a line parallel to mine that goes through $(-3, 1)$?</p>	<p><u>CARD 8</u></p> <p>I have $y - 1 = 2(x + 3)$.</p> <p>Who has a line parallel to mine that goes through $(0, -3)$?</p>

I HAVE WHO HAS: CARD SET C

<p><u>CARD 13</u></p> <p>I have $y + 3 = -3(x + 2).$</p> <p>Who has a line parallel to mine that goes through $(3, -2)$?</p>	<p><u>CARD 28</u></p> <p>I have $y + 2 = -3(x - 3).$</p> <p>Who has a line parallel to mine that goes through $(2, 3)$?</p>	<p><u>CARD 6</u></p> <p>I have $y - 3 = -3(x - 2).$</p> <p>Who has a line parallel to mine that goes through $(-3, 2)$?</p>
<p><u>CARD 27</u></p> <p>I have $y - 2 = -3(x + 3).$</p> <p>Who has a line parallel to mine that goes through $(-2, 3)$?</p>	<p><u>CARD 3</u></p> <p>I have $y - 3 = -3(x + 2).$</p> <p>Who has a line parallel to mine that goes through $(0, 3)$?</p>	<p><u>CARD 21</u></p> <p>I have $y = -3x + 3.$</p> <p>Who has a line parallel to mine that goes through $(-2, -3)$?</p>

I HAVE WHO HAS: CARD SET D

<p><u>CARD 30</u></p> <p>I have $y - 1 = 3(x - 2).$</p> <p>Who has a line parallel to mine that goes through $(1, 2)$?</p>	<p><u>CARD 9</u></p> <p>I have $y - 2 = 3(x - 1).$</p> <p>Who has a line parallel to mine that goes through $(2, -1)$?</p>	<p><u>CARD 16</u></p> <p>I have $y + 1 = 3(x - 2).$</p> <p>Who has a line parallel to mine that goes through $(-1, -2)$?</p>
<p><u>CARD 23</u></p> <p>I have $y + 2 = 3(x + 1).$</p> <p>Who has a line parallel to mine that goes through $(0, 2)$?</p>	<p><u>CARD 15</u></p> <p>I have $y = 3x + 2.$</p> <p>Who has a line parallel to mine that goes through $(-1, 2)$?</p>	<p><u>CARD 12</u></p> <p>I have $y - 2 = 3(x + 1).$</p> <p>Who has a line parallel to mine that goes through $(2, 1)$?</p>

I HAVE WHO HAS: CARD SET E

<p><u>CARD 26</u></p> <p>I have $y - 2 = -2(x - 1).$</p> <p>Who has a line parallel to mine that goes through $(2, -1)$?</p>	<p><u>CARD 20</u></p> <p>I have $y + 1 = -2(x - 2).$</p> <p>Who has a line parallel to mine that goes through $(1, -2)$?</p>	<p><u>CARD 19</u></p> <p>I have $y + 2 = -2(x - 1).$</p> <p>Who has a line parallel to mine that goes through $(0, -1)$?</p>
<p><u>CARD 5</u></p> <p>I have $y = -2x - 1.$</p> <p>Who has a line parallel to mine that goes through $(-2, -1)$?</p>	<p><u>CARD 25</u></p> <p>I have $y + 1 = -2(x + 2).$</p> <p>Who has a line parallel to mine that goes through $(-1, -2)$?</p>	<p><u>CARD 4</u></p> <p>I have $y + 2 = -2(x + 1).$</p> <p>Who has a line parallel to mine that goes through $(1, 2)$?</p>