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NES IN A

TABLE-SELECTION GAME

Select one correct answer for each of the questions in the test and press the Finish button at the end. The answers will be validated automatically.





Suppose a line p passes through the point A = [2; 3] and additionally has the property described in the first column of the table. In each row mark the line's equation.

$$p_1$$
: $y = -3x + 9$
 p_4 : $y = -2x + 7$

$$p_2$$
: $y = x + 1$
 p_5 : $y = 3$

$$p_3$$
: $y = 2x - 1$

$$p_6$$
: $x = 2$

1.
$$B \in p, B = [1; 5]$$

$$p_1 p_2$$

$$p_3$$

$$p_4$$

$$B \in p, B = [1, 3]$$

 $p \perp o, o: x = 0$

 p_6

3.
$$p \perp q, q: y = 5$$



 p_5

4.
$$p || r, r: 3x + y = 0$$











5.
$$p \perp s, s: y = -0.5x$$









2.

$$p || t, t: y = x$$

$$\neg$$









