I HAVE WHO HAS: CARD SET A

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

I HAVE WHO HAS: CARD SET B

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

I HAVE WHO HAS: CARD SET C

CARD 13

I have
$$y + 3 = -3(x + 2).$$

Who has a line parallel to mine that goes through $(3, -2)$?

CARD 28

I have
$$y + 2 = -3(x - 3).$$

Who has a line parallel to mine that goes through $(2, 3)$?

CARD 6

I have
$$y - 3 = -3(x - 2).$$

Who has a line parallel to mine that goes through $(-3, 2)$?

CARD 27

I have
$$y - 2 = -3(x + 3).$$

Who has a line parallel to mine that goes through $(-2, 3)$?

CARD 3

I have
$$y - 3 = -3(x + 2).$$

Who has a line parallel to mine that goes through $(0, 3)$?

CARD 21

I have
$$y = -3x + 3.$$

Who has a line parallel to mine that goes through $(-2, -3)$?

I HAVE WHO HAS: CARD SET D

CARD 30

I have
$$y - 1 = 3(x - 2).$$

Who has a line parallel to mine that goes through $(1, 2)$?

CARD 9

I have
$$y - 2 = 3(x - 1).$$

Who has a line parallel to mine that goes through $(2, -1)$?

CARD 16

I have
$$y + 1 = 3(x - 2).$$

Who has a line parallel to mine that goes through $(-1, -2)$?

CARD 23

I have
$$y + 2 = 3(x + 1).$$

Who has a line parallel to mine that goes through $(0, 2)$?

CARD 15

I have
$$y = 3x + 2.$$

Who has a line parallel to mine that goes through $(-1, 2)$?

CARD 12

I have
$$y - 2 = 3(x + 1).$$

Who has a line parallel to mine that goes through $(2, 1)$?

I HAVE WHO HAS: CARD SET E

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