I HAVE WHO HAS: CARD SET A

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

I HAVE WHO HAS: CARD SET B

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