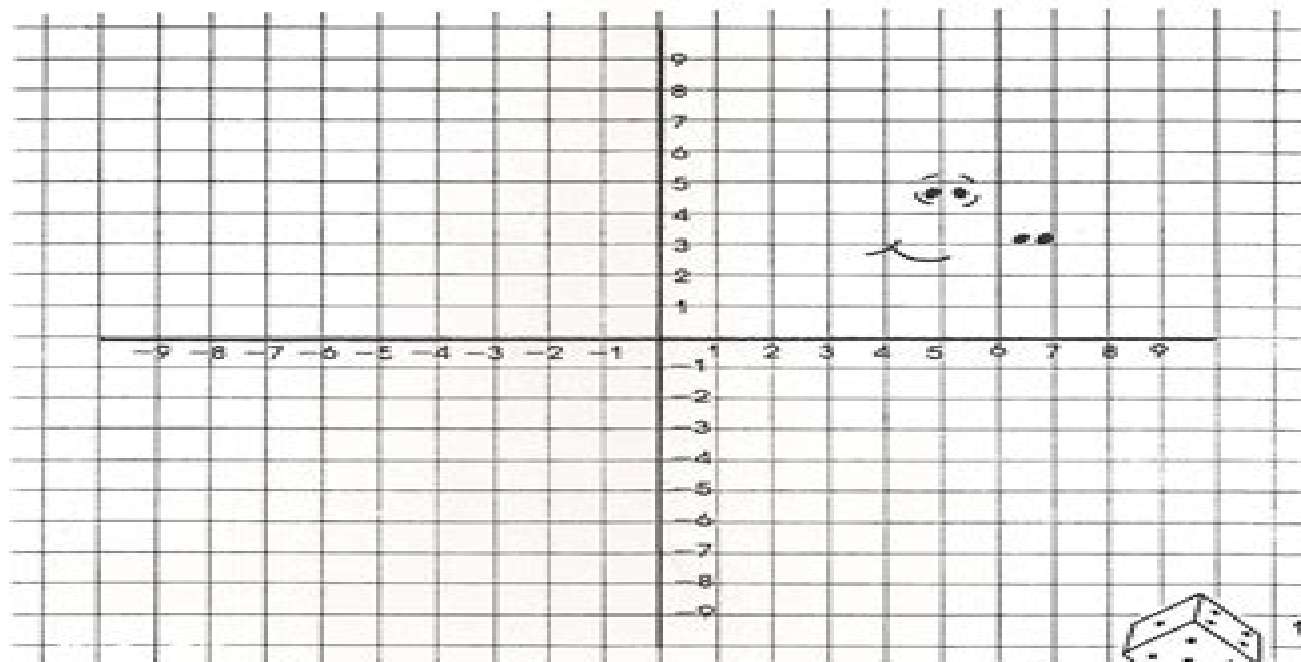


Plotting Points

Graph the following ordered pairs and connect the points in order until you reach the word *Lift*. What you get is a probability dice game, described below.

| | | | | | |
|---------|---------|-------|-------|---------|-----------|
| Start | | | | | |
| (9,6) | (-1,-4) | (7,4) | (3,8) | (10,-3) | (-5,-7.5) |
| (6,7) | (0,-1) | (8,4) | (1,6) | (9,-3) | Lift |
| (3,8) | (-2,1) | (8,3) | (4,5) | (9,-4) | (7,-6) |
| (0,7) | Lift | (6,2) | Lift | (5,-1) | (6,-7) |
| (-7,4) | (6,7) | (5,3) | (1,3) | (5,-4) | Lift |
| (-9,-3) | (7,5) | (6,4) | (2,1) | (8,-7) | (9,-2) |
| (1,-8) | (9,6) | (7,4) | (4,1) | (7,-7) | (8,-3) |
| (1,-7) | Lift | Lift | Lift | (8,-8) | Lift |
| (2,-7) | (7,5) | (4,5) | (6,2) | (2,-5) | |



To play this game, called *Pig*, you need two dice and a friend. You roll the dice as long as you want. Add each count to the previous total. You may give up your turn when you choose. You lose your turn but keep your total if one of the dice comes up 1. If both dice come up 1, you lose your turn and your count and start over at 0. The winner is the first person to reach 100. (Tip: It helps to know the probability of rolling 1.)

Instructional Fair Coordinate Geometry Answers

CO Houle



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