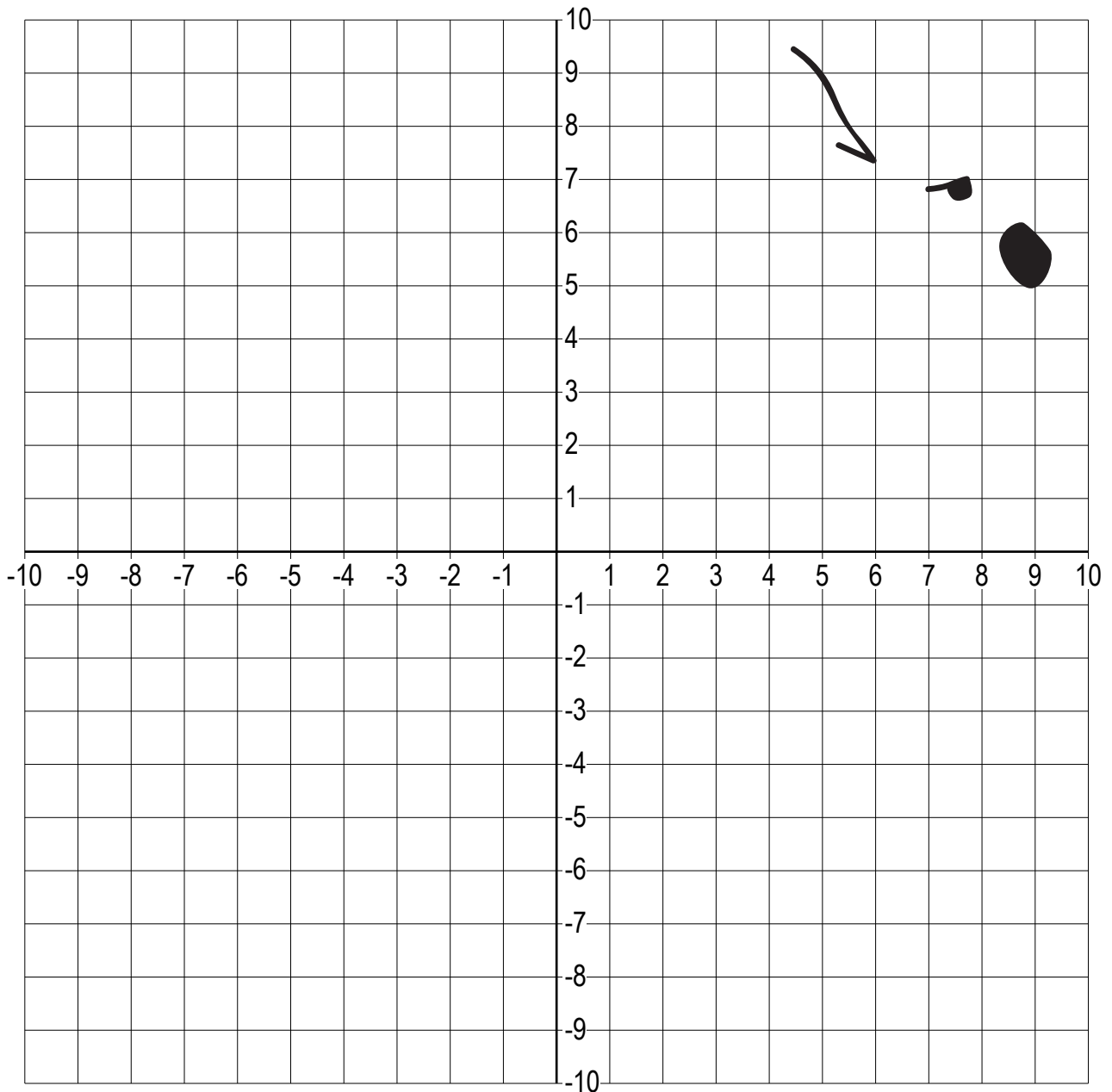


# Coordinate Picture

Name: \_\_\_\_\_ Date: \_\_\_\_\_



There is a picture hidden in this grid. Connect the points with lines to reveal it.

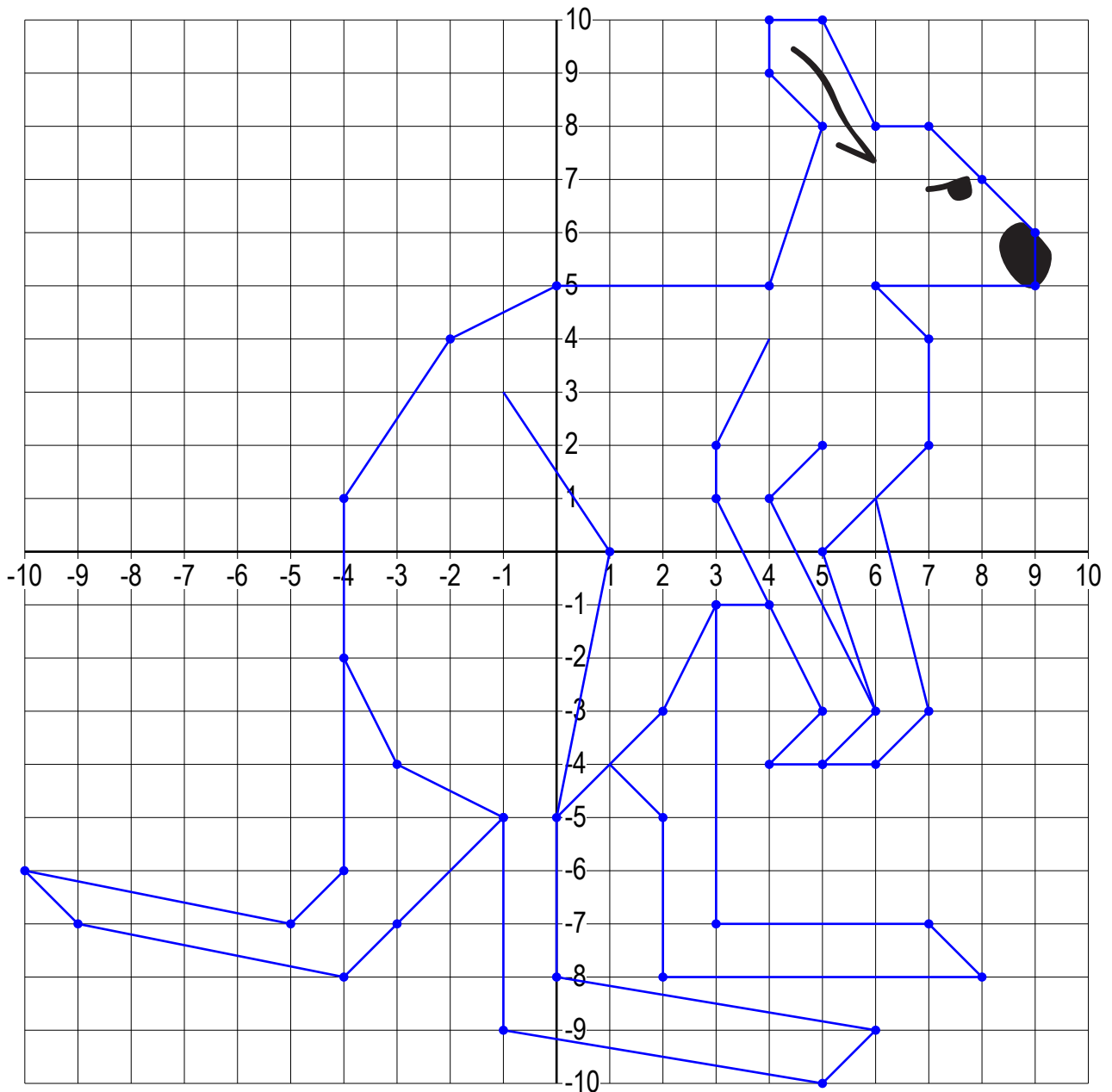


**Line 1:** (3,-1), (3,-7), (7,-7), (8,-8), (2,-8), (2,-5), (1,-4) **Line 2:** (5,-4), (6,-4), (7,-3), (6,1) **Line 3:** (-1,-5), (-3,-7), (-4,-8), (-9,-7), (-10,-6), (-5,-7), (-4,-6), (-4,1), (-2,4), (0,5), (4,5), (5,8), (4,9), (4,10), (5,10), (6,8), (7,8), (8,7), (9,6), (9,5), (6,5), (7,4), (7,2), (5,0), (6,-3) **Line 4:** (5,2), (4,1), (6,-3), (5,-4), (4,-4), (5,-3), (3,1), (3,2), (4,4) **Line 5:** (-4,-2), (-3,-4), (-1,-5), (-1,-9), (5,-10), (6,-9), (0,-8), (0,-5), (1,0), (-1,3) **Line 6:** (4,-1), (3,-1), (2,-3), (0,-5)

# Coordinate Picture ANSWER KEY



There is a picture hidden in this grid. Connect the points with lines to reveal it.



**Line 1:** (3, -1), (3, -7), (7, -7), (8, -8), (2, -8), (2, -5), (1, -4) **Line 2:** (5, -4), (6, -4), (7, -3), (6, 1) **Line 3:** (-1, -5), (-3, -7), (-4, -8), (-9, -7), (-10, -6), (-5, -7), (-4, -6), (-4, 1), (-2, 4), (0, 5), (4, 5), (5, 8), (4, 9), (4, 10), (5, 10), (6, 8), (7, 8), (8, 7), (9, 6), (9, 5), (6, 5), (7, 4), (7, 2), (5, 0), (6, -3) **Line 4:** (5, 2), (4, 1), (6, -3), (5, -4), (4, -4), (5, -3), (3, 1), (3, 2), (4, 4) **Line 5:** (-4, -2), (-3, -4), (-1, -5), (-1, -9), (5, -10), (6, -9), (0, -8), (0, -5), (1, 0), (-1, 3) **Line 6:** (4, -1), (3, -1), (2, -3), (0, -5)