## Coordinate Picture

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


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

## Coordinate Picture <br> ANSWER KEY

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


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

