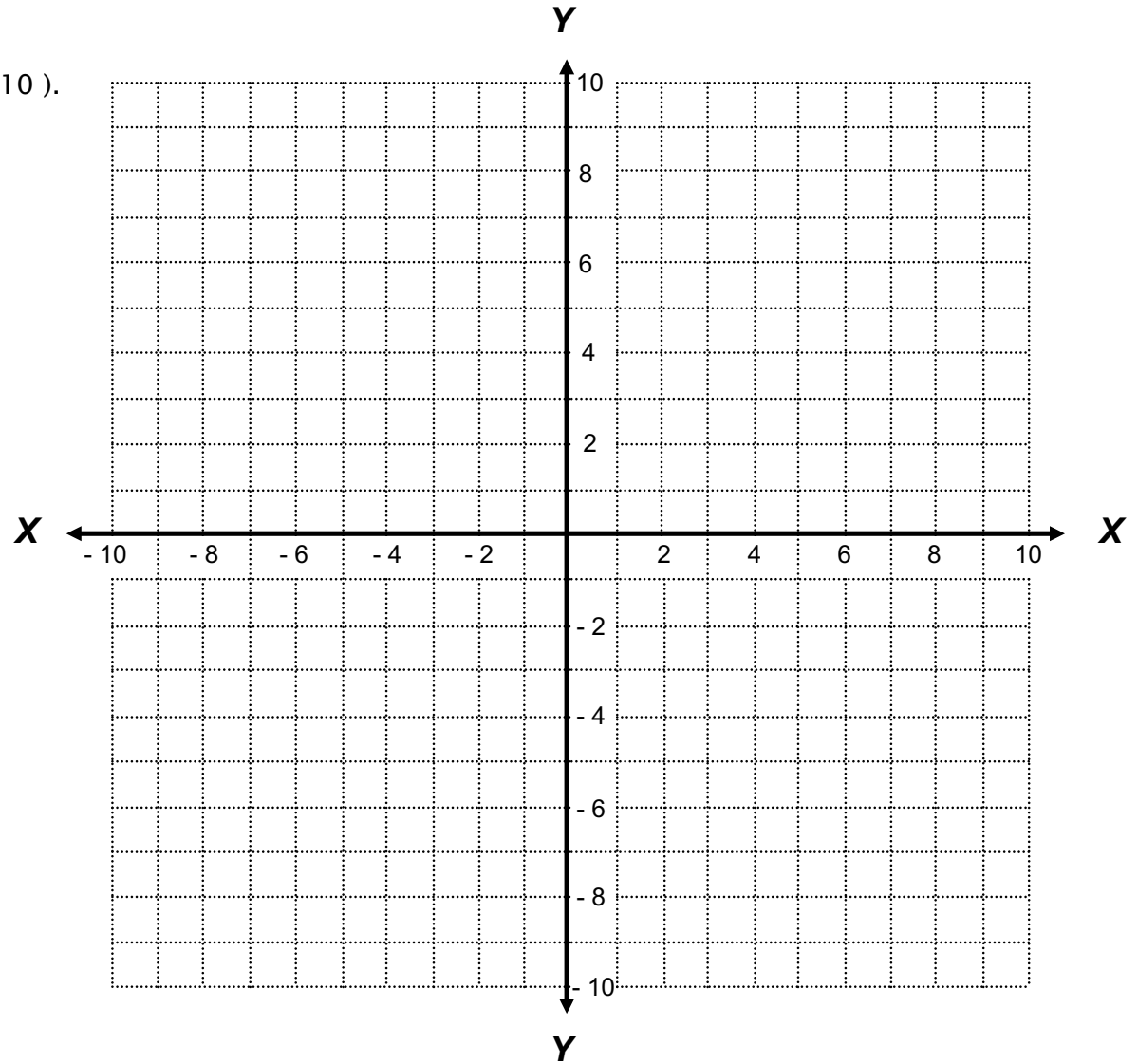


## Draw the state of .....

Follow the directions below to draw a state on this grid.

1. Draw a line to connect ( -9, 10 ) with ( -3, 10 ).
2. Connect ( -3, 10 ) with ( 0, 9 ).
3. Connect ( 0, 9 ) with ( 4, 9 ).
4. Connect ( 4, 9 ) with ( 7, 8 ).
5. Connect ( 7, 8 ) with ( 3, 7 ).
6. Connect ( 3, 7 ) with ( 1, 4 ).
7. Connect ( 1, 4 ) with ( 1, 2 ).
8. Connect ( 1, 2 ) with ( 0, 1 ).
9. Connect ( 0, 1 ) with ( 0, -3 ).
10. Connect ( 0, -3 ) with ( 5, -6 ).
11. Connect ( 5, -6 ) with ( 5, -9 ).
12. Connect ( 5, -9 ) with ( -8, -9 ).
13. Connect ( -8, -9 ) with ( -8, -4 ).
14. Connect ( -8, -4 ) with ( -9, -2 ).
15. Connect ( -9, -2 ) with ( -8, -1 ).
16. Connect ( -8, -1 ) with ( -8, 5 ).
17. Connect ( -8, 5 ) with ( -9, 7 ).
18. Connect ( -9, 7 ) with ( -9, 10 ).



19. What state is this? \_\_\_\_\_

15. Connect  $(4, -5)$  with  $(2, -7)$ .

What state is this? -----