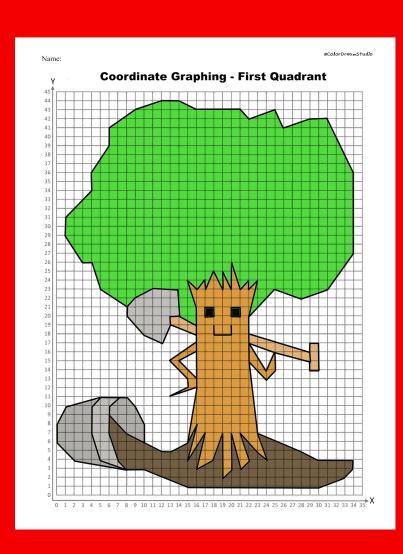
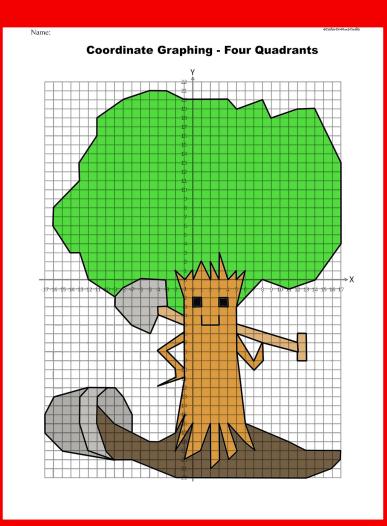
Coordinate Graphing Coordinate Graphing Coordinate Graphing

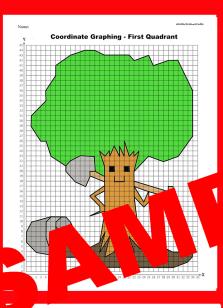
Include 1st Quadrant and 4 Quadrants

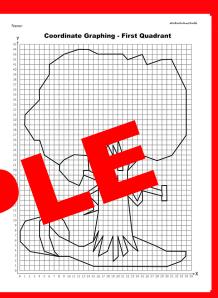




Math is funl Graphing is funl

@ColorDreamStudio

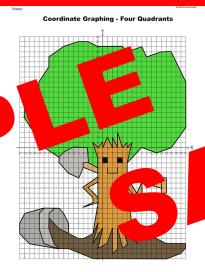


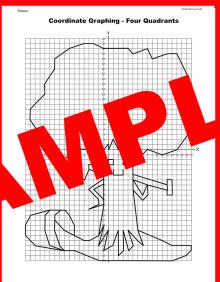




Coordinate Plane – 1st Quadrant: Picture 4 Directions: Use the coordinates (ordered pairs) on the list to graph a Picture 4 picture for Arbor Day. Plot each point, and then connect it to the next point. Color it.







FOUP **Quadrants Worksheet**

Coordinate Plane – 4 Quadrants: Picture 4
Directions: Use the coordinates (ordered pairs) on the list to
graph a Picture 4 picture for Arbor Day. Plot each point, and
then connect it to the next point. Color it.

| START | START | START | START | START | START |
|-----------|-----------|-----------|----------|----------|--------|
| (-11,-14) | (1,-19) | (-10,-12) | (-9,-2) | (5,-5) | (0,-2) |
| (-9,-16) | (-1,-20) | (-11,-13) | (-12,0) | (12,-7) | (0,-3) |
| (-7,-17) | (0,-16) | (-11,-16) | (-13,3) | (12,-8) | (1,-3) |
| (-5,-18) | (-2,-19) | (-10,-19) | (-14,3) | (5,-6) | (1,-2) |
| (-4,-18) | (-1,-15) | (-9,-20) | (-16,6) | (7,-9) | (0,-2) |
| (-2,-17) | (-2,-17) | STOP | (-16,8) | (8,-7) | STOP |
| (-1,-11) | STOP | START | (-13,11) | (8,-9) | START |
| (-1,-2) | START | (-12,-12) | 1.22 | (7,-10) | (3,-2) |
| (-2,1) | (6,-16) | (-13,-12) | | (5,-8) | (3,-3) |
| (-1,0) | (9,-17) | | | STOP | (4,-3) |
| (0,1) | (11,-1 | | 0,20) | START | (4,-2) |
| (0,0) | (13,-19 | | (-5,21) | (12,-7) | (3,-2) |
| (1,2) | (17,-19) | | (-3.21) | (12,-6) | STOP |
| (2,0) | (17,-20) | | | 13,-6) | START |
| (2,2) | (16,-21) | | | (13,-9) | (1,-4) |
| (3,0) | (13,-22) | | -640 | (12,-9) | (1,-5) |
| (3,3) | (-2,-22) | \ | (8,20) | (128) | (3,-5) |
| (4,0) | (-7,-20) | 1 | (9,18) | | (3,-4) |
| 5,1) | (-9,-20) | ١. | (12 | 1 | STOP |
| (0) | (-15,-19) | 3 | | | |
| 1) | (-17,-17) | 57 | | (-4,-8) | |
| 3) | i | (-3) | - COL | (-2,-10) | |
| | | (-3.0 | (14.0) | (-2,-11) | |
| | | (-6,0) | (11,-1) | (-4,-12) | |
| | | (-8,-1) | (8,0) | (-1,-11) | |
| | (-8,-13) | (-9,-2) | (5,-3) | STOP | |
| (0,719) | (-7,-15) | (-9,-3) | STOP | START | |
| (4,-20) | (-7,-17) | (-75) | | (-1,-7) | |
| (3,-16) | STOP | (-5,-6) | 1 | (-3,-8) | |
| (3,-20) | | (-4,-4) | 1 | (-1,-10) | |
| (2,-21) | 1 | STOP | | STOR | |
| (2,-16) | 1 | | | | N |
| (1,-19) | 1 | | | | |
| STOP | | | <i>y</i> | _ | |

