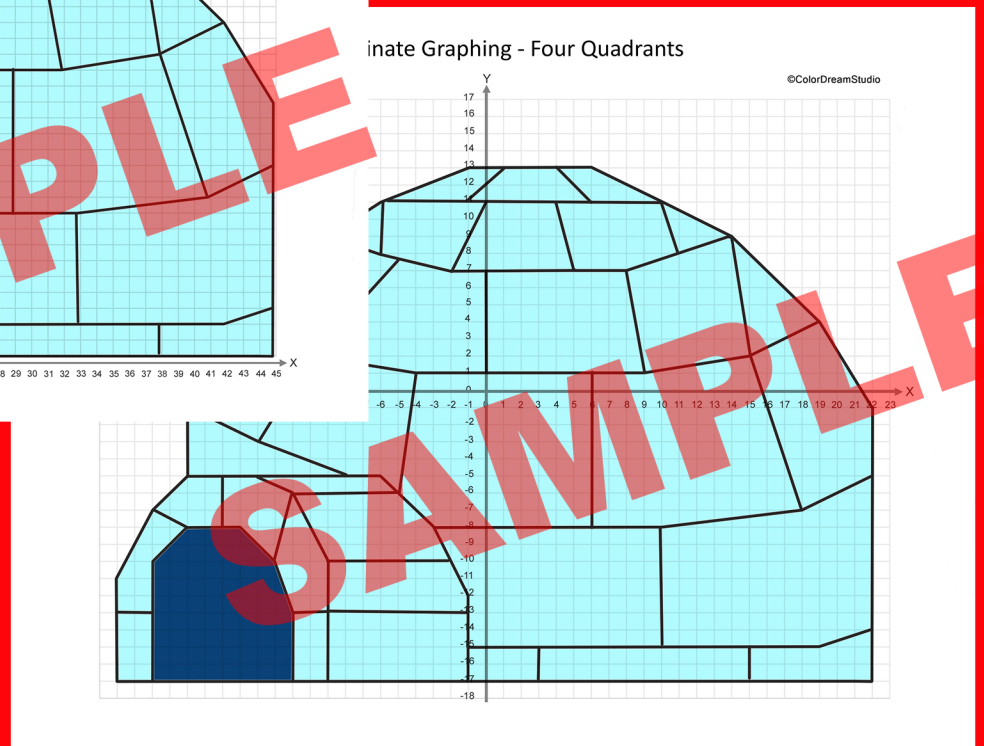
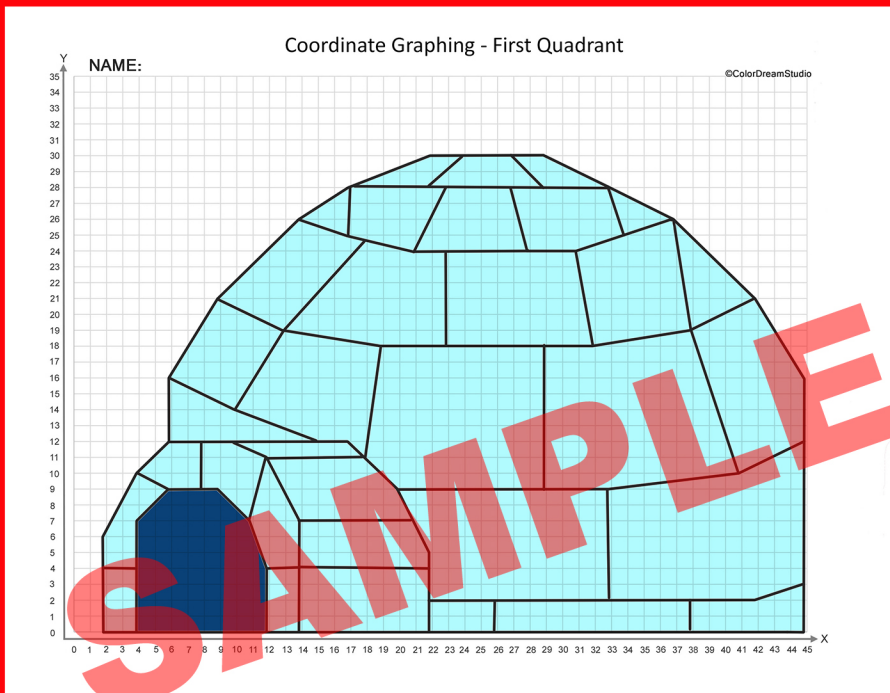


# Coordinate Graphing

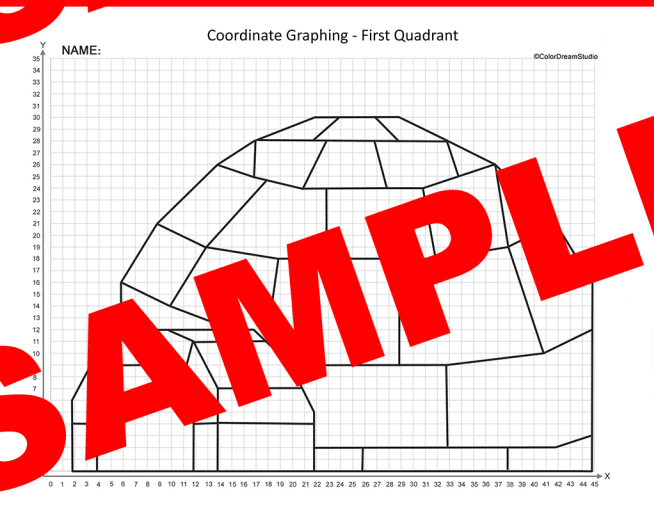
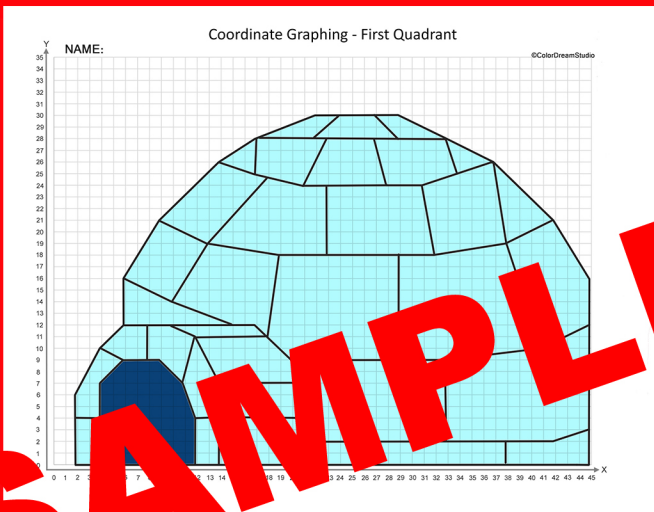
## IGLOO

**Include 1st Quadrant and 4 Quadrants**



**Math is fun! Graphing is fun!**

# First quadrant worksheet



©ColorGraphics LLC

## Coordinate Plane – 1<sup>st</sup> Quadrant: Igloo

Directions: Use the coordinates (ordered pairs) on the list to plot each point on an Igloo picture for Winter. Plot each point, and then connect it to the next point. Color it.

|         |         |         |         |         |
|---------|---------|---------|---------|---------|
| START   | START   | START   | START   | START   |
| (12,20) | (24,20) | (13,10) | (12,10) | (4,6)   |
| (17,26) | (22,28) | (18,11) | (18,11) | (4,7)   |
| (14,26) | STOP    | (19,19) | (17,11) | (4,8)   |
| 6(2,1)  | START   | (20,18) | (16,7)  | (4,9)   |
| (6,10)  | (7,20)  | (18,19) | STOP    | (11,7)  |
| (6,20)  | (7,20)  | (42,11) | START   | (12,14) |
| (17,12) | STOP    | STOP    | (20,9)  | (12,16) |
| (20,9)  | START   | START   | (14,9)  | STOP    |
| (22,5)  | (14,10) | (17,10) | (41,10) | START   |
| (22,10) | (21,14) | (13,19) | (45,12) | (17,10) |
| (22,14) | (22,16) | (20,14) | STOP    | (14,9)  |
| (16,1)  | (16,26) | STOP    | STOP    | STOP    |
| (16,10) | (17,26) | START   | START   |         |
| 6(2,1)  | STOP    | (21,2)  | (21,2)  |         |
| 6(2,1)  | STOP    | (21,24) | (45,7)  |         |
| STOP    | START   | (21,18) | (4)     |         |
|         | (17,28) | STOP    | STOP    |         |
|         | (17,28) | START   | START   |         |
| START   | STOP    | (11,14) | STOP    |         |
| (12,20) | (12,20) | STOP    | STOP    |         |
| (45,5)  |         | START   | START   |         |
| (42,21) |         | (26,2)  | (26,2)  |         |
| (37,26) |         | (26,10) | STOP    |         |
| (16,26) |         | STOP    | STOP    |         |
| (16,26) |         | STOP    | STOP    |         |
| (19,30) |         | START   | START   |         |
| (22,30) | STOP    | STOP    | STOP    |         |
| STOP    |         |         |         |         |
|         | START   | START   | START   |         |
|         | (6,14)  | (2,4)   | (12,11) |         |
|         | (15,12) | (4,4)   | (14,7)  |         |
|         |         |         | (14,8)  |         |
|         |         |         | STOP    |         |

©2014 Core Knowledge Foundation

## Coordinate Plane – 4 Quadrants: Igloo

**Directions:** Use the coordinates (ordered pairs) on the list to graph an igloo picture for Winter. Plot each point, and then connect it to the next point. Color it.

|           |          |          |         |
|-----------|----------|----------|---------|
| START     | START    | START    | START   |
| (4,13)    | (4,11)   | (3,8)    | (0,7)   |
| (4,11)    | (3,11)   | (3,6)    | (0,5)   |
| (4,9)     | STOP     | STOP     | STOP    |
| (4,6)     | START    | START    | START   |
| (4,4)     | (3,3)    | (4,3)    | (3,0)   |
| (17,-1)   | (9,-1)   | (4,-1)   | (3,-17) |
| (17,-3)   | (9,-3)   | (4,-3)   | (3,-15) |
| (17,-5)   | (9,-5)   | (4,-5)   | (3,-13) |
| (17,-7)   | (9,-7)   | (4,-7)   | (3,-11) |
| (17,-9)   | (9,-9)   | (4,-9)   | (3,-9)  |
| (17,-11)  | (9,-11)  | (4,-11)  | (3,-7)  |
| (17,-13)  | (9,-13)  | (4,-13)  | (3,-5)  |
| (17,-15)  | (9,-15)  | (4,-15)  | (3,-3)  |
| (17,-17)  | (9,-17)  | (4,-17)  | (3,-1)  |
| (17,-19)  | (9,-19)  | (4,-19)  | (3,-1)  |
| (17,-21)  | (9,-21)  | (4,-21)  | (3,-1)  |
| (17,-23)  | (9,-23)  | (4,-23)  | (3,-1)  |
| (17,-25)  | (9,-25)  | (4,-25)  | (3,-1)  |
| (17,-27)  | (9,-27)  | (4,-27)  | (3,-1)  |
| (17,-29)  | (9,-29)  | (4,-29)  | (3,-1)  |
| (17,-31)  | (9,-31)  | (4,-31)  | (3,-1)  |
| (17,-33)  | (9,-33)  | (4,-33)  | (3,-1)  |
| (17,-35)  | (9,-35)  | (4,-35)  | (3,-1)  |
| (17,-37)  | (9,-37)  | (4,-37)  | (3,-1)  |
| (17,-39)  | (9,-39)  | (4,-39)  | (3,-1)  |
| (17,-41)  | (9,-41)  | (4,-41)  | (3,-1)  |
| (17,-43)  | (9,-43)  | (4,-43)  | (3,-1)  |
| (17,-45)  | (9,-45)  | (4,-45)  | (3,-1)  |
| (17,-47)  | (9,-47)  | (4,-47)  | (3,-1)  |
| (17,-49)  | (9,-49)  | (4,-49)  | (3,-1)  |
| (17,-51)  | (9,-51)  | (4,-51)  | (3,-1)  |
| (17,-53)  | (9,-53)  | (4,-53)  | (3,-1)  |
| (17,-55)  | (9,-55)  | (4,-55)  | (3,-1)  |
| (17,-57)  | (9,-57)  | (4,-57)  | (3,-1)  |
| (17,-59)  | (9,-59)  | (4,-59)  | (3,-1)  |
| (17,-61)  | (9,-61)  | (4,-61)  | (3,-1)  |
| (17,-63)  | (9,-63)  | (4,-63)  | (3,-1)  |
| (17,-65)  | (9,-65)  | (4,-65)  | (3,-1)  |
| (17,-67)  | (9,-67)  | (4,-67)  | (3,-1)  |
| (17,-69)  | (9,-69)  | (4,-69)  | (3,-1)  |
| (17,-71)  | (9,-71)  | (4,-71)  | (3,-1)  |
| (17,-73)  | (9,-73)  | (4,-73)  | (3,-1)  |
| (17,-75)  | (9,-75)  | (4,-75)  | (3,-1)  |
| (17,-77)  | (9,-77)  | (4,-77)  | (3,-1)  |
| (17,-79)  | (9,-79)  | (4,-79)  | (3,-1)  |
| (17,-81)  | (9,-81)  | (4,-81)  | (3,-1)  |
| (17,-83)  | (9,-83)  | (4,-83)  | (3,-1)  |
| (17,-85)  | (9,-85)  | (4,-85)  | (3,-1)  |
| (17,-87)  | (9,-87)  | (4,-87)  | (3,-1)  |
| (17,-89)  | (9,-89)  | (4,-89)  | (3,-1)  |
| (17,-91)  | (9,-91)  | (4,-91)  | (3,-1)  |
| (17,-93)  | (9,-93)  | (4,-93)  | (3,-1)  |
| (17,-95)  | (9,-95)  | (4,-95)  | (3,-1)  |
| (17,-97)  | (9,-97)  | (4,-97)  | (3,-1)  |
| (17,-99)  | (9,-99)  | (4,-99)  | (3,-1)  |
| (17,-101) | (9,-101) | (4,-101) | (3,-1)  |
| (17,-103) | (9,-103) | (4,-103) | (3,-1)  |
| (17,-105) | (9,-105) | (4,-105) | (3,-1)  |
| (17,-107) | (9,-107) | (4,-107) | (3,-1)  |
| (17,-109) | (9,-109) | (4,-109) | (3,-1)  |
| (17,-111) | (9,-111) | (4,-111) | (3,-1)  |
| (17,-113) | (9,-113) | (4,-113) | (3,-1)  |
| (17,-115) | (9,-115) | (4,-115) | (3,-1)  |
| (17,-117) | (9,-117) | (4,-117) | (3,-1)  |
| (17,-119) | (9,-119) | (4,-119) | (3,-1)  |
| (17,-121) | (9,-121) | (4,-121) | (3,-1)  |
| (17,-123) | (9,-123) | (4,-123) | (3,-1)  |
| (17,-125) | (9,-125) | (4,-125) | (3,-1)  |
| (17,-127) | (9,-127) | (4,-127) | (3,-1)  |
| (17,-129) | (9,-129) | (4,-129) | (3,-1)  |
| (17,-131) | (9,-131) | (4,-131) | (3,-1)  |
| (17,-133) | (9,-133) | (4,-133) | (3,-1)  |
| (17,-135) | (9,-135) | (4,-135) | (3,-1)  |
| (17,-137) | (9,-137) | (4,-137) | (3,-1)  |
| (17,-139) | (9,-139) | (4,-139) | (3,-1)  |
| (17,-141) | (9,-141) | (4,-141) | (3,-1)  |
| (17,-143) | (9,-143) | (4,-143) | (3,-1)  |
| (17,-145) | (9,-145) | (4,-145) | (3,-1)  |
| (17,-147) | (9,-147) | (4,-147) | (3,-1)  |
| (17,-149) | (9,-149) | (4,-149) | (3,-1)  |
| (17,-151) | (9,-151) | (4,-151) | (3,-1)  |
| (17,-153) | (9,-153) | (4,-153) | (3,-1)  |
| (17,-155) | (9,-155) | (4,-155) | (3,-1)  |
| (17,-157) | (9,-157) | (4,-157) | (3,-1)  |
| (17,-159) | (9,-159) | (4,-159) | (3,-1)  |
| (17,-161) | (9,-161) | (4,-161) | (3,-1)  |
| (17,-163) | (9,-163) | (4,-163) | (3,-1)  |
| (17,-165) | (9,-165) | (4,-165) | (3,-1)  |
| (17,-167) | (9,-167) | (4,-167) | (3,-1)  |
| (17,-169) | (9,-169) | (4,-169) | (3,-1)  |
| (17,-171) | (9,-171) | (4,-171) | (3,-1)  |
| (17,-173) | (9,-173) | (4,-173) | (3,-1)  |
| (17,-175) | (9,-175) | (4,-175) | (3,-1)  |
| (17,-177) | (9,-177) | (4,-177) | (3,-1)  |
| (17,-179) | (9,-179) | (4,-179) | (3,-1)  |
| (17,-181) | (9,-181) | (4,-181) | (3,-1)  |
| (17,-183) | (9,-183) | (4,-183) | (3,-1)  |
| (17,-185) | (9,-185) | (4,-185) | (3,-1)  |
| (17,-187) | (9,-187) | (4,-187) | (3,-1)  |
| (17,-189) | (9,-189) | (4,-189) | (3,-1)  |
| (17,-191) | (9,-191) | (4,-191) | (3,-1)  |
| (17,-193) | (9,-193) | (4,-193) | (3,-1)  |
| (17,-195) | (9,-195) | (4,-195) | (3,-1)  |
| (17,-197) | (9,-197) | (4,-197) | (3,-1)  |
| (17,-199) | (9,-199) | (4,-199) | (3,-1)  |
| (17,-201) | (9,-201) | (4,-201) | (3,-1)  |
| (17,-203) | (9,-203) | (4,-203) | (3,-1)  |
| (17,-205) | (9,-205) | (4,-205) | (3,-1)  |
| (17,-207) | (9,-207) | (4,-207) | (3,-1)  |
| (17,-209) | (9,-209) | (4,-209) | (3,-1)  |
| (17,-211) | (9,-211) | (4,-211) | (3,-1)  |
| (17,-213) | (9,-213) | (4,-213) | (3,-1)  |
| (17,-215) | (9,-215) | (4,-215) | (3,-1)  |
| (17,-217) | (9,-217) | (4,-217) | (3,-1)  |
| (17,-219) | (9,-219) | (4,-219) | (3,-1)  |
| (17,-221) | (9,-221) | (4,-221) | (3,-1)  |
| (17,-223) | (9,-223) | (4,-223) | (3,-1)  |
| (17,-225) | (9,-225) | (4,-225) | (3,-1)  |
| (17,-227) | (9,-227) | (4,-227) | (3,-1)  |
| (17,-229) | (9,-229) | (4,-229) | (3,-1)  |
| (17,-231) | (9,-231) | (4,-231) | (3,-1)  |
| (17,-233) | (9,-233) | (4,-233) | (3,-1)  |
| (17,-235) | (9,-235) | (4,-235) | (3,-1)  |
| (17,-237) | (9,-237) | (4,-237) | (3,-1)  |
| (17,-239) | (9,-239) | (4,-239) | (3,-1)  |
| (17,-241) | (9,-241) | (4,-241) | (3,-1)  |
| (17,-243) | (9,-243) | (4,-243) | (3,-1)  |
| (17,-245) | (9,-245) | (4,-245) | (3,-1)  |
| (17,-247) | (9,-247) | (4,-247) | (3,-1)  |
| (17,-249) | (9,-249) | (4,-249) | (3,-1)  |
| (17,-251) | (9,-251) | (4,-251) | (3,-1)  |
| (17,-253) | (9,-253) | (4,-253) | (3,-1)  |
| (17,-255) | (9,-255) | (4,-255) | (3,-1)  |
| (17,-257) | (9,-257) | (4,-257) | (3,-1)  |
| (17,-259) | (9,-259) | (4,-259) | (3,-1)  |
| (17,-261) | (9,-261) | (4,-261) | (3,-1)  |
| (17,-263) | (9,-263) | (4,-263) | (3,-1)  |
| (17,-265) | (9,-265) | (4,-265) | (3,-1)  |
| (17,-267) | (9,-267) | (4,-267) | (3,-1)  |
| (17,-269) | (9,-269) | (4,-269) | (3,-1)  |
| (17,-271) | (9,-271) | (4,-271) | (3,-1)  |
| (17,-273) | (9,-273) | (4,-273) | (3,-1)  |
| (17,-275) | (9,-275) | (4,-275) | (3,-1)  |
| (17,-277) | (9,-277) | (4,-277) | (3,-1)  |
| (17,-279) | (9,-279) | (4,-279) | (3,-1)  |
| (17,-281) | (9,-281) | (4,-281) | (3,-1)  |
| (17,-283) | (9,-283) | (4,-283) | (3,-1)  |
| (17,-285) | (9,-285) | (4,-285) | (3,-1)  |
| (17,-287) | (9,-287) | (4,-287) | (3,-1)  |
| (17,-289) | (9,-289) | (4,-289) | (3,-1)  |
| (17,-291) | (9,-291) | (4,-291) | (3,-1)  |
| (17,-293) | (9,-293) | (4,-293) | (3,-1)  |
| (17,-295) | (9,-295) | (4,-295) | (3,-1)  |
| (17,-297) | (9,-297) | (4,-297) | (3,-1)  |
| (17,-299) | (9,-299) | (4,-299) | (3,-1)  |
| (17,-301) | (9,-301) | (4,-301) | (3,-1)  |
| (17,-303) | (9,-303) | (4,-303) | (3,-1)  |
| (17,-305) | (9,-305) | (4,-305) | (3,-1)  |
| (17,-307) | (9,-307) | (4,-307) | (3,-1)  |
| (17,-309) | (9,-309) | (4,-309) | (3,-1)  |
| (17,-311) | (9,-311) | (4,-311) | (3,-1)  |
| (17,-313) | (9,-313) | (4,-313) | (3,-1)  |
| (17,-315) | (9,-315) | (4,-315) | (3,-1)  |
| (17,-317) | (9,-317) | (4,-317) | (3,-1)  |
| (17,-319) | (9,-319) | (4,-319) | (3,-1)  |
| (17,-321) | (9,-321) | (4,-321) | (3,-1)  |
| (17,-323) | (9,-323) | (4,-323) | (3,-1)  |
| (17,-325) | (9,-325) | (4,-325) | (3,-1)  |
| (17,-327) | (9,-327) | (4,-327) | (3,-1)  |
| (17,-329) | (9,-329) | (4,-329) | (3,-1)  |
| (17,-331) | (9,-331) | (4,-331) | (3,-1)  |
| (17,-333) | (9,-333) | (4,-333) | (3,-1)  |
| (17,-335) | (9,-335) | (4,-335) | (3,-1)  |
| (17,-337) | (9,-337) | (4,-337) | (3,-1)  |
| (17,-339) | (9,-339) | (4,-339) | (3,-1)  |
| (17,-341) | (9,-341) | (4,-341) | (3,-1)  |
| (17,-343) | (9,-343) | (4,-343) | (3,-1)  |
| (17,-345) | (9,-345) | (4,-345) | (3,-1)  |
| (17,-347) | (9,-347) | (4,-347) | (3,-1)  |
| (17,-349) | (9,-349) | (4,-349) | (3,-1)  |
| (17,-351) | (9,-351) | (4,-351) | (3,-1)  |
| (17,-353) | (9,-353) | (4,-353) | (3,-1)  |
| (17,-355) | (9,-355) | (4,-355) | (3,-1)  |
| (17,-357) | (9,-357) | (4,-357) | (3,-1)  |
| (17,-359) | (9,-359) | (4,-359) | (3,-1)  |
| (17,-361) | (9,-361) | (4,-361) | (3,-1)  |
| (17,-363) | (9,-363) | (4,-363) | (3,-1)  |
| (17,-365) | (9,-365) | (4,-365) | (3,-1)  |
| (17,-367) | (9,-367) | (4,-367) | (3,-1)  |
| (17,-369) | (9,-369) | (4,-369) | (3,-1)  |
| (17,-371) | (9,-371) | (4,-371) | (3,-1)  |
| (17,-373) | (9,-373) | (4,-373) | (3,-1)  |
| (17,-375) | (9,-375) | (4,-375) | (3,-1)  |
| (17,-377) | (9,-377) | (4,-377) | (3,-1)  |
| (17,-379) | (9,-379) | (4,-379) | (3,-1)  |
| (17,-381) | (9,-381) | (4,-381) | (3,-1)  |
| (17,-383) | (9,-383) | (4,-383) | (3,-1)  |
| (17,-385) | (9,-385) | (4,-385) | (3,-1)  |
| (17,-387) | (9,-387) | (4,-387) | (3,-1)  |
| (17,-389) | (9,-389) | (4,-389) | (3,-1)  |
| (17,-391) | (9,-391) | (4,-391) | (3,-1)  |
| (17,-393) | (9,-393) | (4,-393) | (3,-1)  |
| (17,-395) | (9,-395) | (4,-395) | (3,-1)  |
| (17,-397) | (9,-397) | (4,-397) | (3,-1)  |
| (17,-399) | (9,-399) | (4,-399) | (3,-1)  |
| (17,-401) | (9,-401) | (4,-401) | (3,-1)  |
| (17,-403) | (9,-403) | (4,-403) | (3,-1)  |
| (17,-405) | (9,-405) | (4,-405) | (3,-1)  |
| (17,-407) | (9,-407) | (4,-407) | (3,-1)  |
| (17,-409) | (9,-409) | (4,-409) | (3,-1)  |
| (17,-411) | (9,-411) | (4,-411) | (3,-1)  |
| (17,-413) | (9,-413) | (4,-413) | (3,-1)  |
| (17,-415) | (9,-415) | (4,-415) | (3,-1)  |
| (17,-417) | (9,-417) | (4,-417) | (3,-1)  |
| (17,-419) | (9,-419) | (4,-419) | (3,-1)  |
| (17,-421) | (9,-421) | (4,-421) | (3,-1)  |
| (17,-423) | (9,-423) | (4,-423) | (3,-1)  |
| (17,-425) | (9,-425) | (4,-425) | (3,-1)  |
| (17,-427) | (9,-427) | (4,-427) | (3,-1)  |
| (17,-429) | (9,-429) | (4,-429) | (3,-1)  |
| (17,-431) | (9,-431) | (4,-431) | (3,-1)  |
| (17,-433) | (9,-433) | (4,-433) | (3,-1)  |
| (17,-435) | (9,-435) | (4,-435) | (3,-1)  |
| (17,-437) | (9,-437) | (4,-437) | (3,-1)  |
| (17,-439) | (9,-439) | (4,-439) | (3,-1)  |
| (17,-441) | (9,-441) | (4,-441) | (3,-1)  |
| (17,-443) | (9,-443) | (4,-443) | (3,-1)  |
| (17,-445) | (9,-445) | (4,-445) | (3,-1)  |
| (17,-447) | (9,-447) | (4,-447) | (3,-1)  |
| (17,-449) | (9,-449) | (4,-449) | (3,-1)  |
| (17,-451) | (9,-451) | (4,-451) | (3,-1)  |
| (17,-453) | (9,-453) | (4,-453) | (3,-1)  |
| (17,-455) | (9,-455) | (4,-455) | (3,-1)  |
| (17,-457) | (9,-457) | (4,-457) | (3,-1)  |
| (17,-459) | (9,-459) | (4,-459) | (3,-1)  |
| (17,-461) | (9,-461) | (4,-461) | (3,-1)  |
| (17,-463) | (9,-463) | (4,-463) | (3,-1)  |
| (17,-465) | (9,-465) | (4,-465) | (3,-1)  |
| (17,-467) | (9,-467) | (4,-467) | (3,-1)  |
| (17,-469) | (9,-469) | (4,-469) | (3,-1)  |
| (17,-471) | (9,-471) | (4,-471) | (3,-1)  |
| (17,-473) | (9,-473) | (4,-473) | (3,-1)  |
| (17,-475) | (9,-475) | (4,-475) | (3,-1)  |
| (17,-477) | (9,-477) | (4,-477) | (3,-1)  |
| (17,-479) | (9,-479) | (4,-479) | (3,-1)  |
| (17,-481) | (9,-481) | (4,-481) | (3,-1)  |
| (17,-483) | (9,-483) | (4,-483) | (3,-1)  |
| (17,-485) | (9,-485) | (4,-485) | (3,-1)  |
| (17,-487) | (9,-487) | (4,-487) | (3,-1)  |
| (17,-489) | (9,-489) | (4,-489) | (3,-1)  |
| (17,-491) | (9,-491) | (4,-491) | (3,-1)  |
| (17,-493) | (9,-493) | (4,-493) | (3,-1)  |
| (17,-495) | (9,-495) | (4,-495) | (3,-1)  |
| (17,-497) | (9,-497) | (4,-497) | (3,-1)  |
| (17,-499) | (9,-499) | (4,-499) | (3,-1)  |
| (17,-501) | (9,-501) | (4,-501) | (3,-1)  |
| (17,-503) | (9,-503) | (4,-503) | (3,-1)  |
| (17,-505) | (9,-505) | (4,-505) | (3,-1)  |
| (17,-507) | (9,-507) | (4,-507) | (3,-1)  |
| (17,-509) | (9,-509) | (4,-509) | (3,-1)  |
| (17,-511) | (9,-511) | (4,-511) | (3,-1)  |
| (17,-513) | (9,-513) | (4,-513) | (3,-1)  |
| (17,-515) | (9,-515) | (4,-515) | (3,-1)  |
| (17,-517) | (9,-517) | (4,-517) | (3,-1)  |
| (17,-519) | (9,-519) | (4,-519) | (3,-1)  |
| (17,-521) | (9,-521) | (4,-521) | (3,-1)  |
| (17,-523) | (9,-523) | (4,-523) | (3,-1)  |
| (17,-525) | (9,-525) | (4,-525) | (3,-1)  |
| (17,-527) | (9,-527) | (4,-527) | (3,-1)  |
| (17,-529) | (9,-529) | (4,-529) | (3,-1)  |
| (17,-531) | (9,-531) | (4,-531) | (3,-1)  |
| (17,-533) | (9,-533) | (4,-533) | (3,-1)  |
| (17,-535) | (9,-535) | (4,-535) | (3,-1)  |
| (17,-537) | (9,-537) | (4,-537) | (3,-1)  |
| (17,-539) | (9,-539) | (4,-539) | (3,-1)  |
| (17,-541) | (9,-541) | (4,-541) | (3,-1)  |
| (17,-543) | (9,-543) | (4,-543) | (3,-1)  |
| (17,-545) | (9,-545) | (4,-545) | (3,-1)  |
| (17,-547) | (9,-547) | (4,-547) | (3,-1)  |
| (17,-549) | (9,-549) | (4,-549) | (3,-1)  |
| (17,-551) | (9,-551) | (4,-551) | (3,-1)  |
| (17,-553) | (9,-553) | (4,-553) | (3,-1)  |
| (17,-555) | (9,-555) | (4,-555) | (3,-1)  |
| (17,-557) | (9,-557) | (4,-557) | (3,-1)  |
| (17,-559) | (9,-559) | (4,-559) | (3,-1)  |
| (17,-561) | (9,-561) | (4,-561) | (3,-1)  |
| (17,-563) | (9,-563) | (4,-563) | (3,-1)  |
| (17,-565) | (9,-565) | (4,-565) | (3,-1)  |
| (17,-567) | (9,-567) | (4,-567) | (3,-1)  |
| (17,-569) | (9,-569) | (4,-569) | (3,-1   |

# FOUR quadrants worksheet

