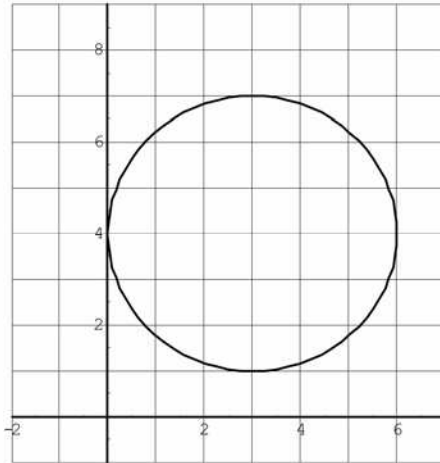


CONICS LESSON 1

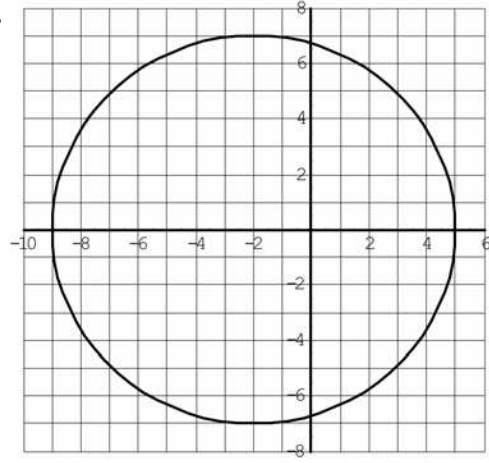
PART II - CIRCLES

Questions: For each of the following graphs, write the equation, then state domain & range:

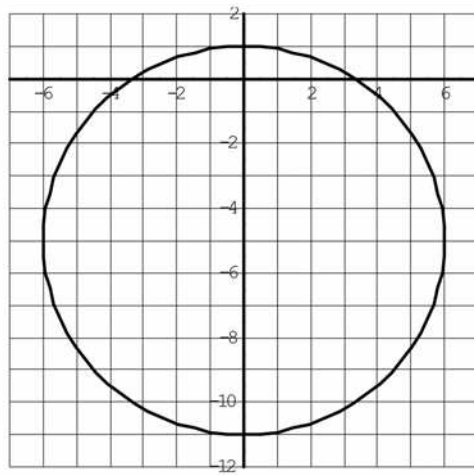
1.



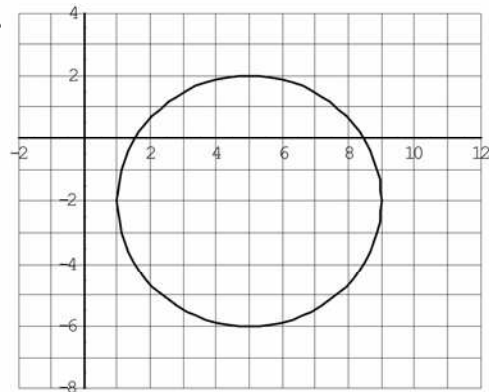
2.



3.



4.

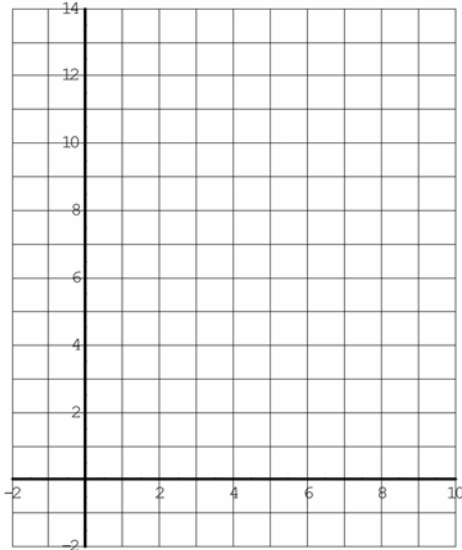


CONICS LESSON I

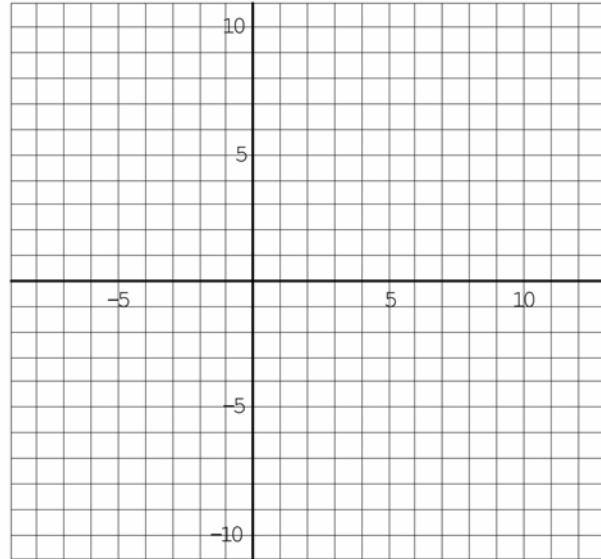
PART II - CIRCLES

Questions: For each of the following equations, draw the graph and state domain & range:

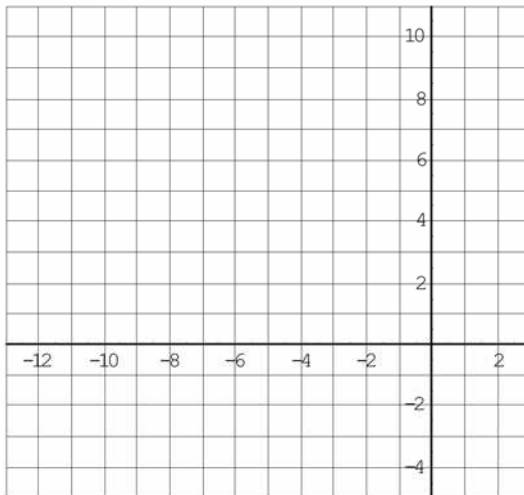
5. $(x - 4)^2 + (y - 6)^2 = 16$



6. $(x - 2)^2 + y^2 = 64$



7. $(x + 5)^2 + (y - 3)^2 = 49$



8. $x^2 + (y - 3)^2 = 100$

