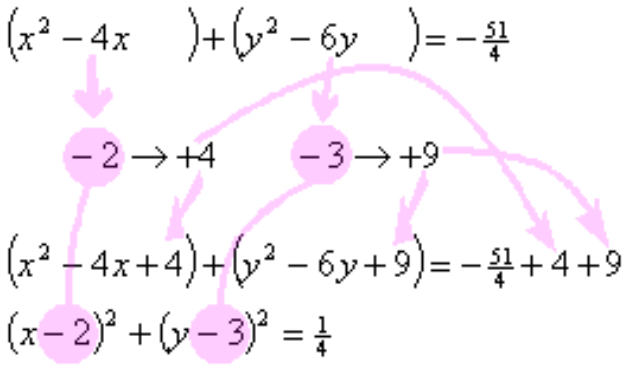
Take the x-term coefficient, multiply it by one-half, square it, and then add this to both sides of the equation.

Do the same with the y-term coefficient.

Convert the left side to squared form and simplify the right side.



The center is at $(h, k) = (x, y) = (2, 3)$.
The radius is $r = \text{sqrt}(1/4) = 1/2$