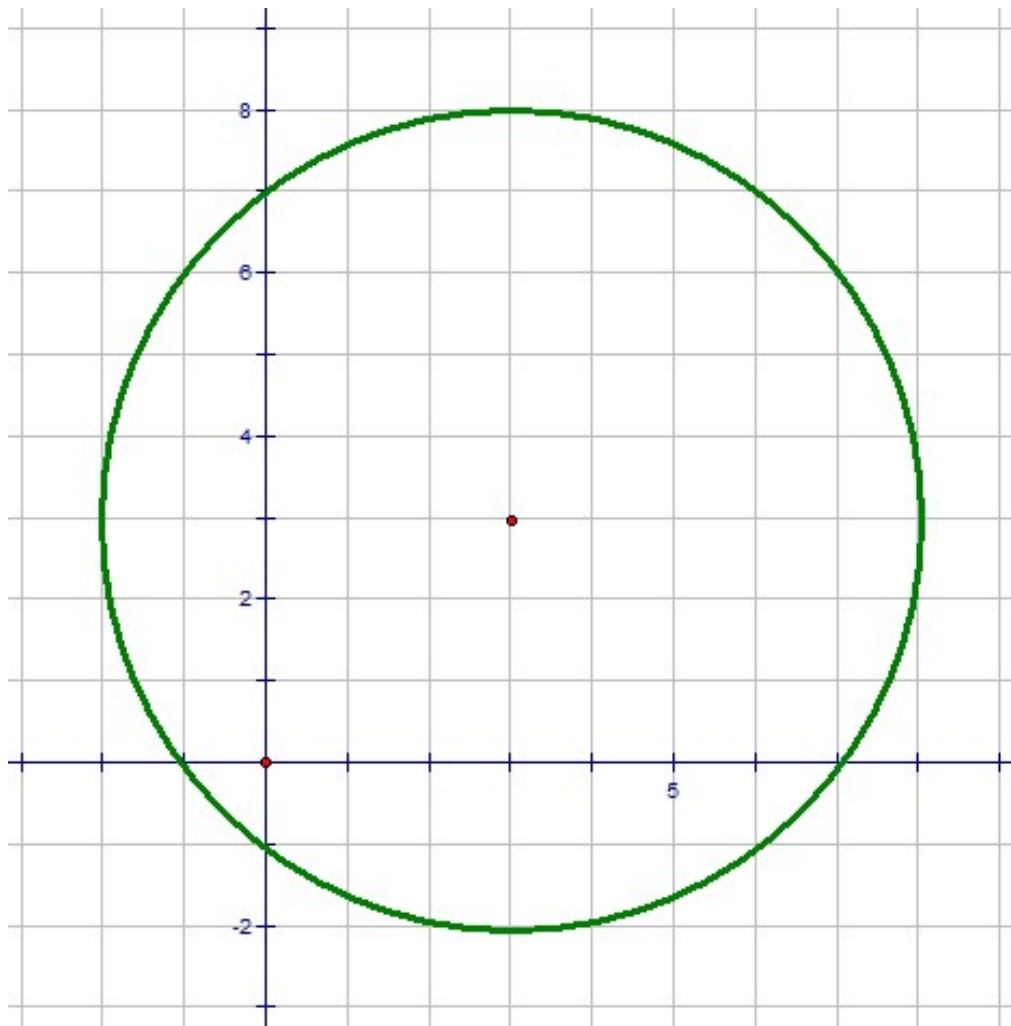


**Georgia Department of Education**  
Georgia Standards of Excellence Framework  
*GSE Pre-Calculus • Unit 6*

Using this circle, graph the given lines, estimate the intersection points and then check your estimates by solving algebraically.



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1.  $y = -2$

2.  $x = 3$

3.  $y = x + 5$

4.  $2x + y = 7$

5.  $y = \frac{3}{4}x - 3$

6.  $2x + 3y = 18$