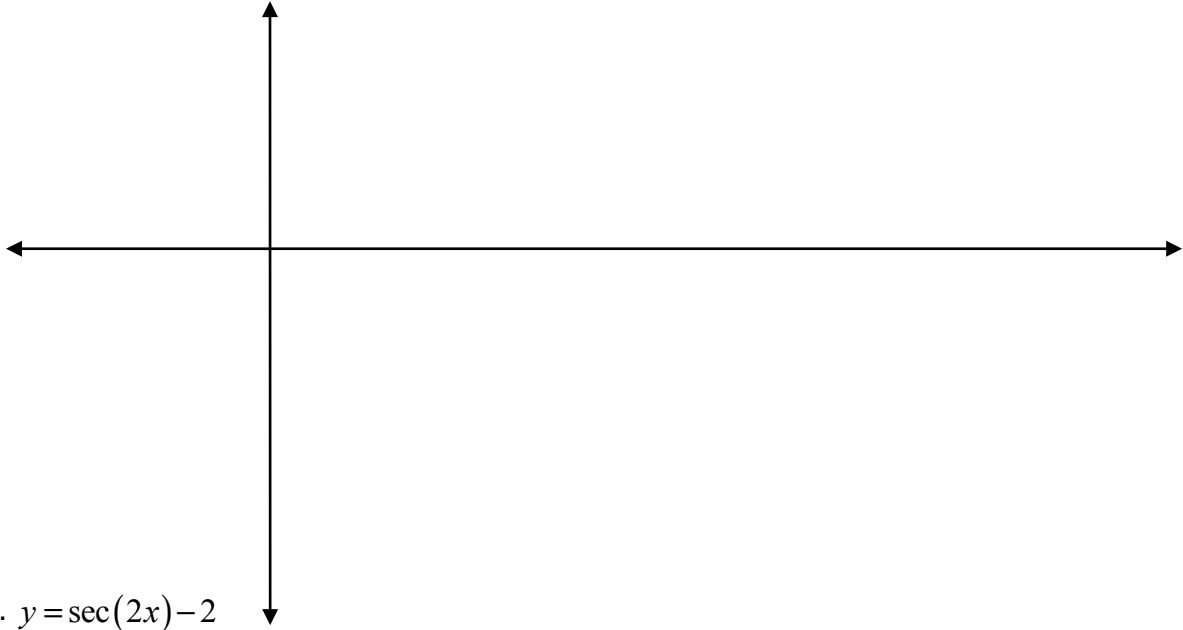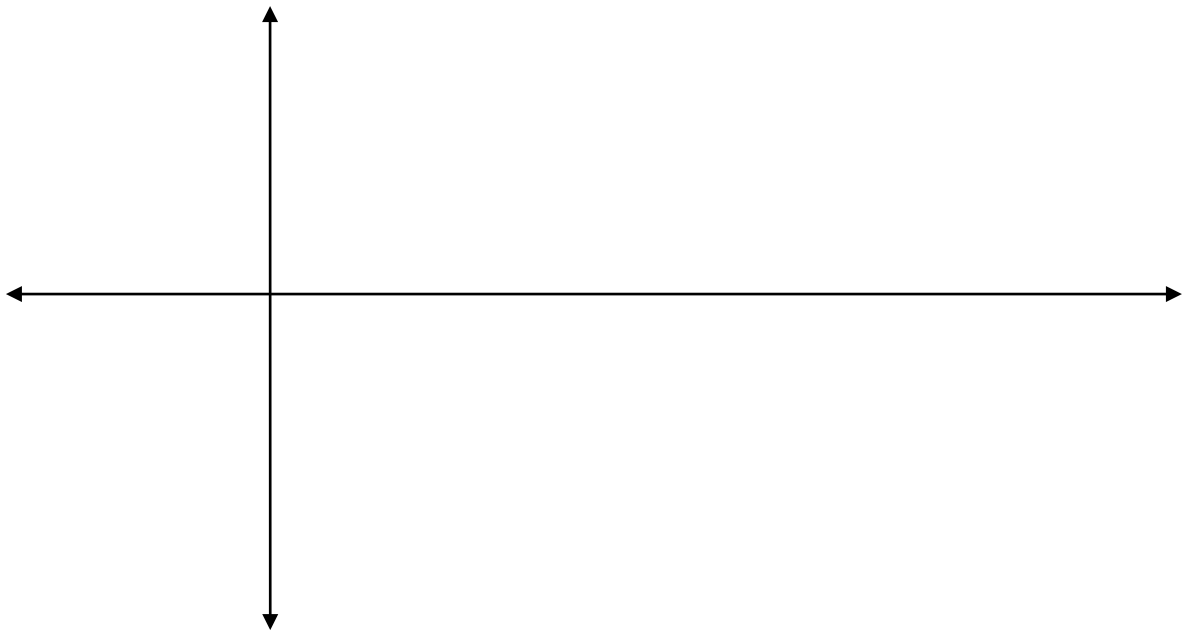## 4.6 – Even More Graphing Practice!

1. Graph the following equations from 0 to 2π

a. $y = -2\csc\left(x + \dfrac{\pi}{2}\right)$
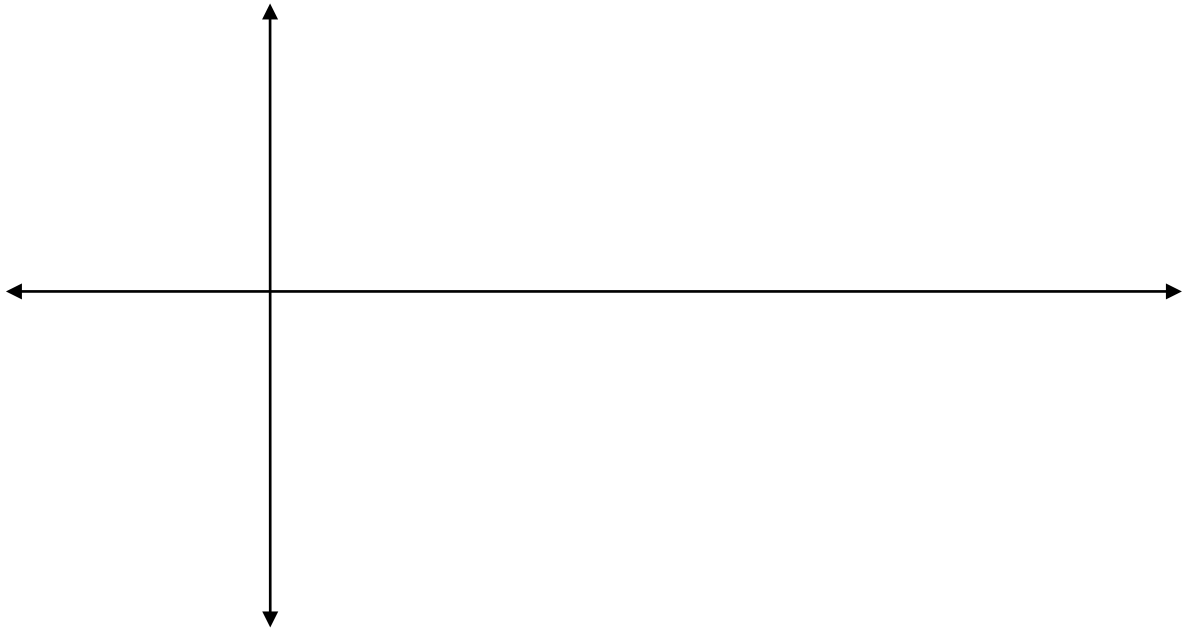
b. $y = \sec(2x) - 2$

4.6 – Even More Graphing Practice!

2. Graph the following equations from 0 to 2π
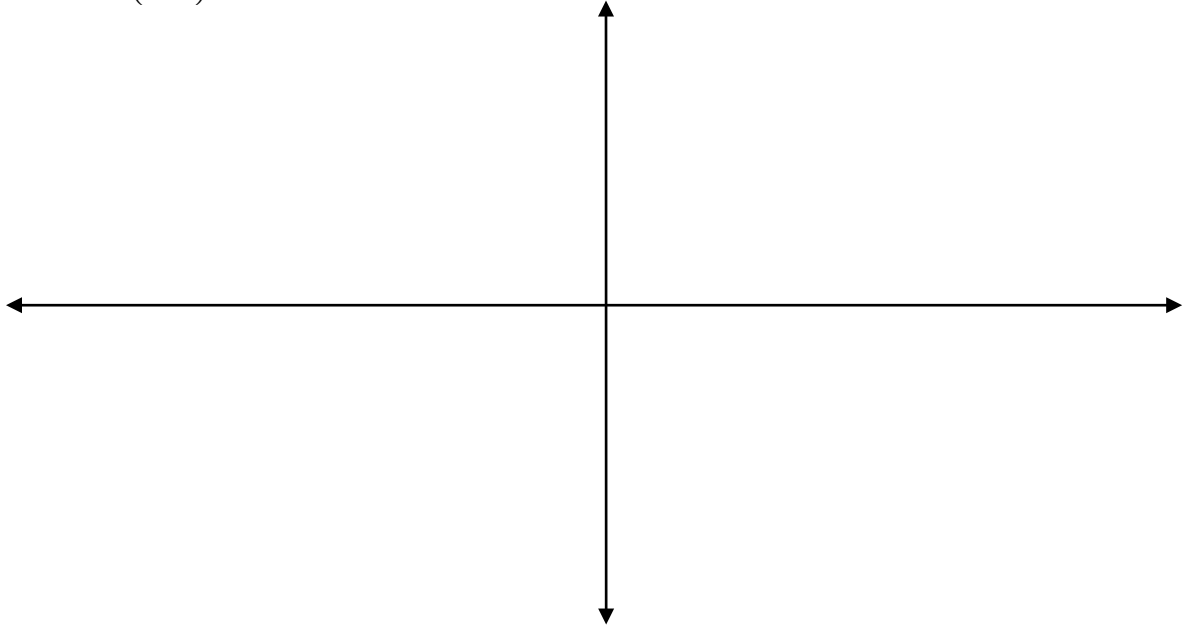
a. $y = 2\sec(x) + 3$
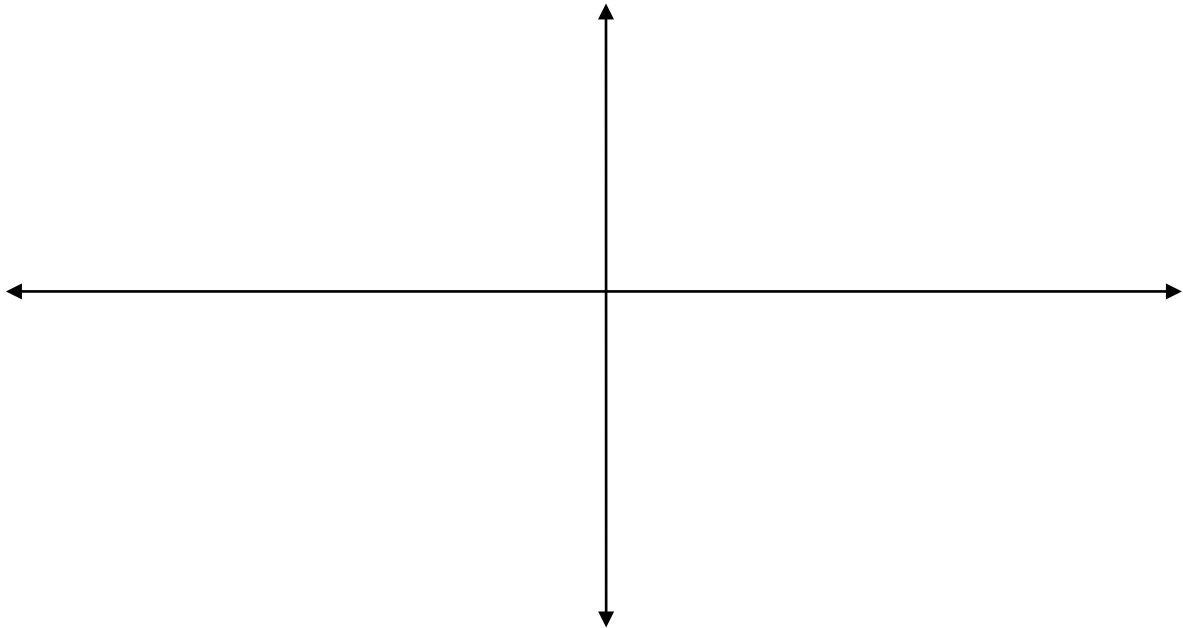
b. $y = \csc\left(\dfrac{1}{2}x\right) - 1$

4.6 – Even More Graphing Practice!

3. Graph the following equations from -2π to 2π
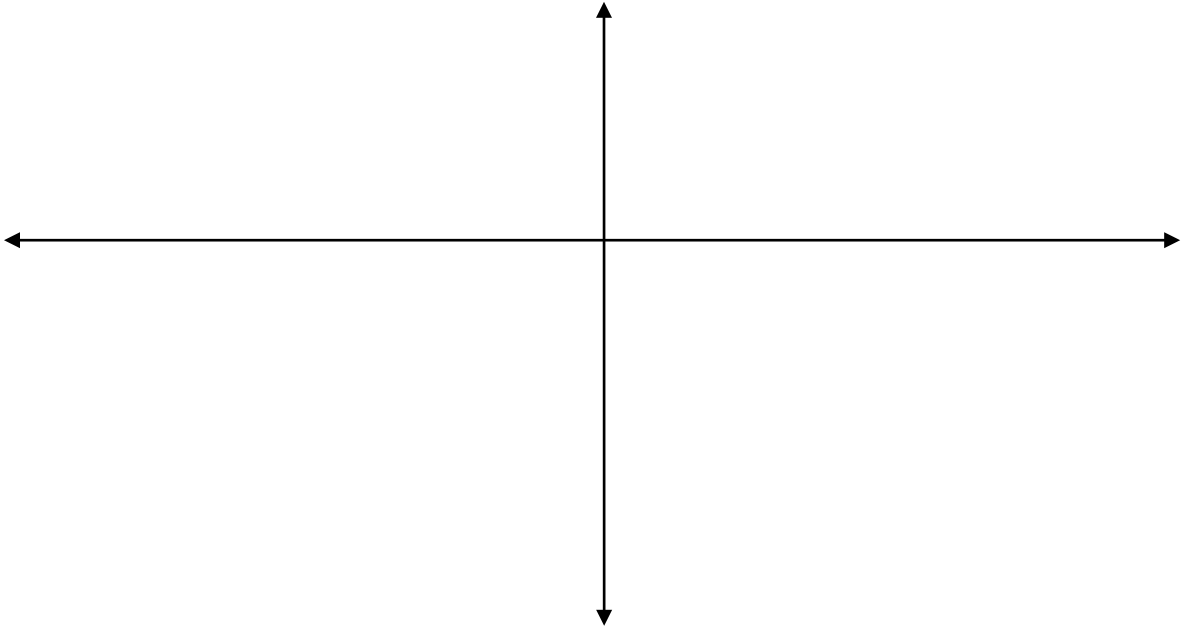
a. $y = 3\tan\left(\dfrac{1}{2}x\right)$

b. $y = -\cot\left(x + \pi\right) - 1$

4.6 – Even More Graphing Practice!

4. Graph the following equations from -2π to 2π

a. $y = -2\tan\left(x + \dfrac{\pi}{2}\right)$

8. $y = \cot(2x) + 3$