Classwork 13

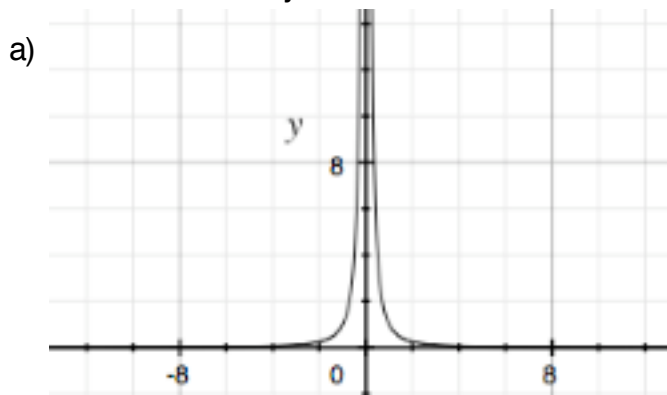**Announcement:** Unit Quiz on Limits will be next Wednesday
Reminder: Problem set is due next Tuesday

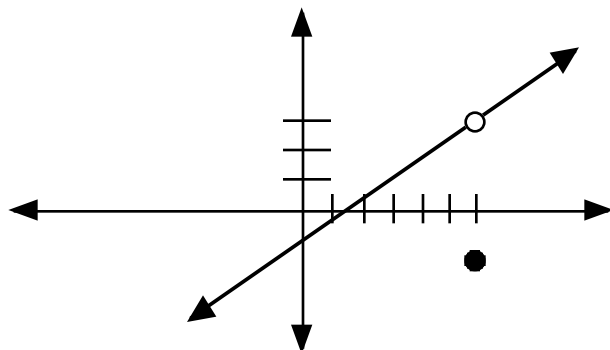**One more topic:**
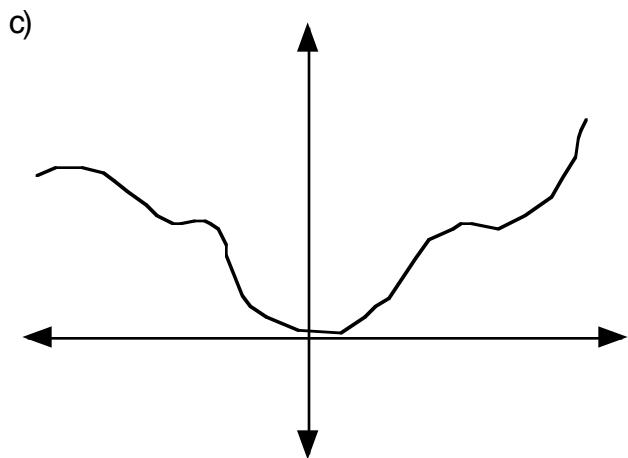Which functions do you think would be called **"continuous"?** Which would be **discontinuous?**
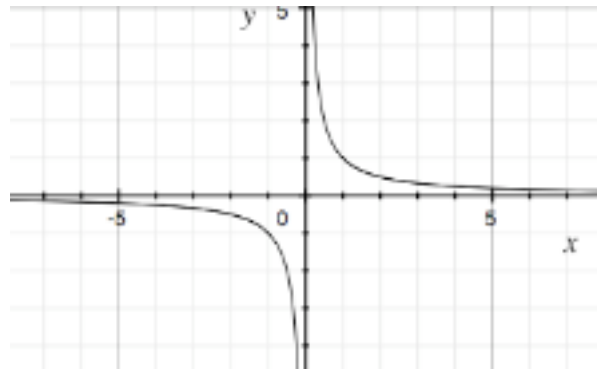
a)

$\lim\limits_{x \to 0} f(x) =$

b)

$\lim\limits_{x \to 6} f(x) =$

c)

d)

$\lim\limits_{x \to 0} f(x) =$

TODAY & TOMORROW- Jeopardy!

Sometimes, Always, Never	Use the Calculator
100	100
200	200
300	300
400	400

Use the Graph	Use your Brain	Use your Brain II
100	100	100
200	200	200
300	300	300
400	400	400