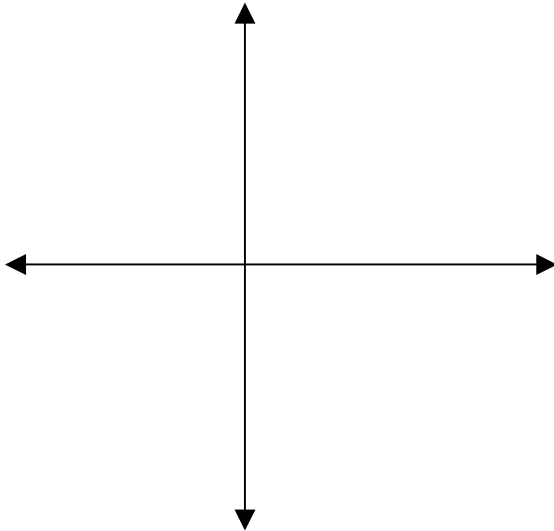


1. Definition: We say a function f is continuous at a number a if
2. Definition: We say a function f is continuous over an interval I if
3. Over what interval is any polynomial continuous?
4. Any rational function?
5. Draw a picture of a function that is not continuous at 2.



6. What kind of discontinuity did you draw?