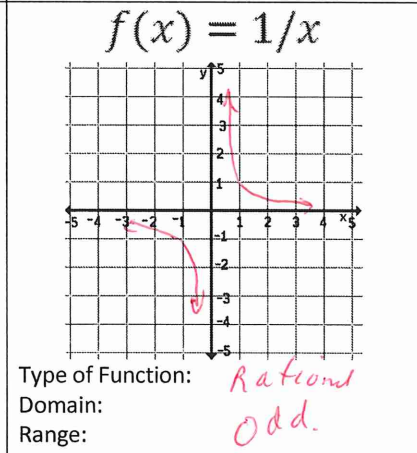
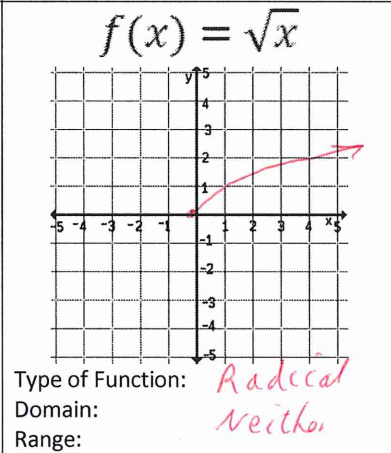
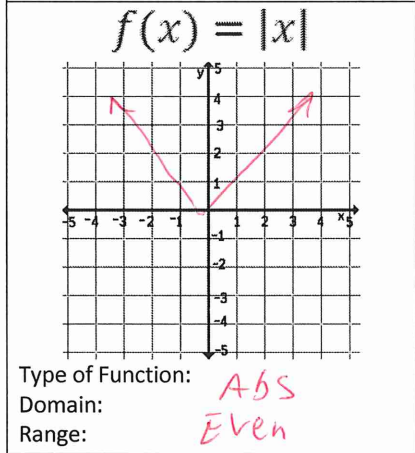
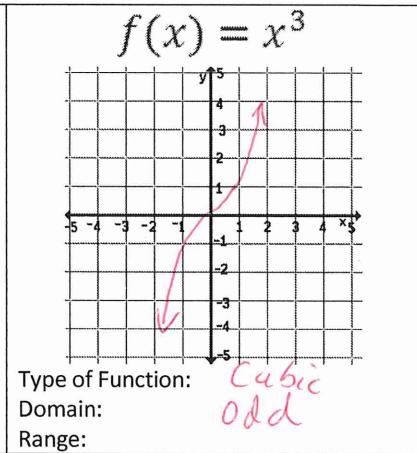
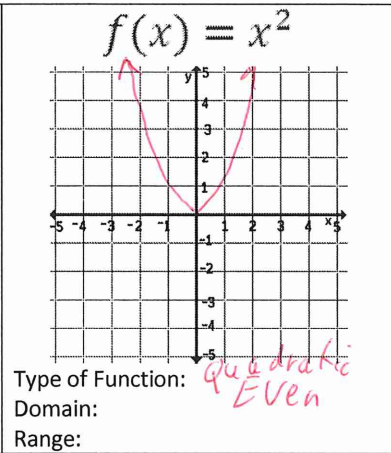
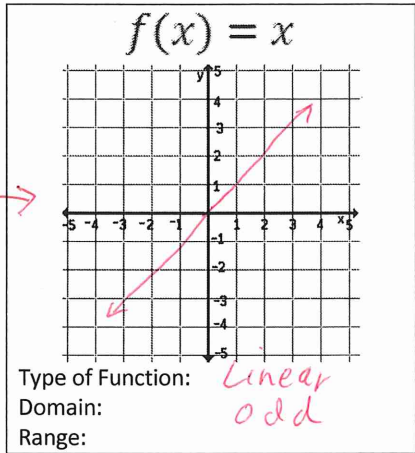


Name: \_\_\_\_\_

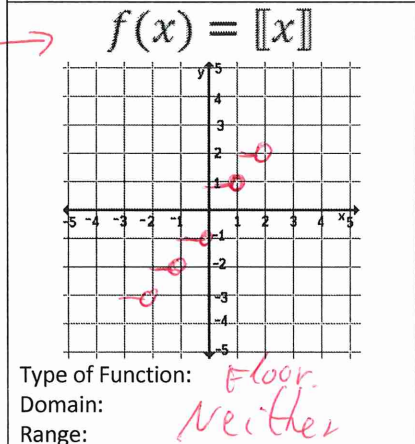
Date: \_\_\_\_\_

Class worksheet: Alg2H  
Even / Odd functions  
(book chapter 9, page 388)

odd →



↳ greatest integer LESS than →



Even function:  $f(-x) = f(x)$   
for all  $x$  in Domain

Odd function:  $f(-x) = -f(x)$   
for all  $x$  in Domain

Symmetry