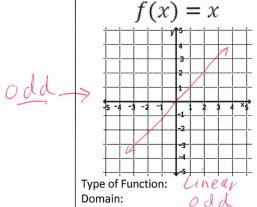
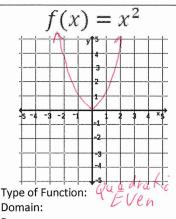
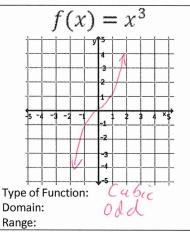
Name:	Da

ate:

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



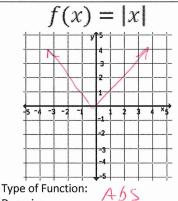


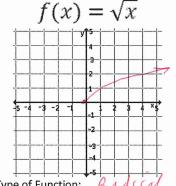


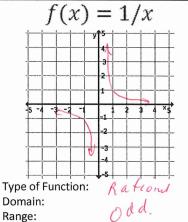
Range:

Domain: Range:

Domain: Range:







Domain: Range:

Even

Radica Type of Function: Domain: Neither Range:

Domain: Range:

than Type of Function: Domain:

Range:

f(x) = [x]

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

Odd function: f(-x) = -f(x) for all X in Pomain

Symmetry