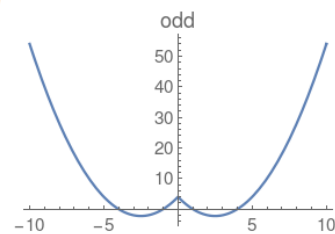
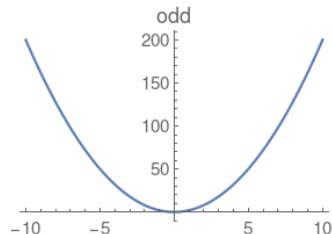


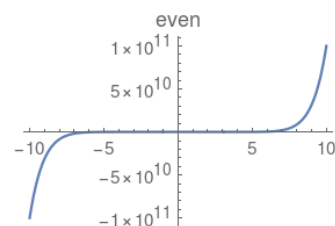
1. Which of the plot pairs is labeled correctly for Odd Even:



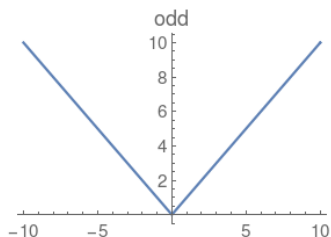
$$f(u) = u^2 - 5|u| + 4$$



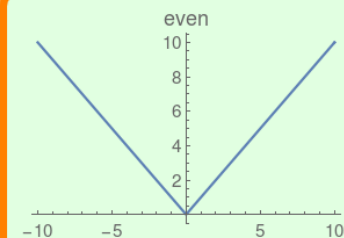
$$f(u) = 2u^2$$



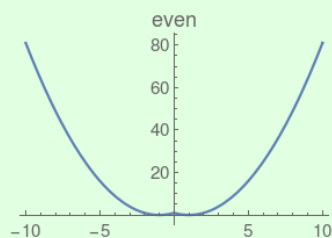
$$f(u) = u^{11}$$



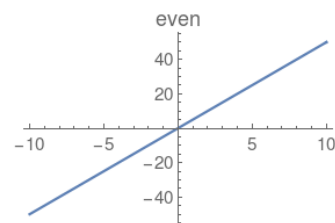
$$f(u) = |u|$$



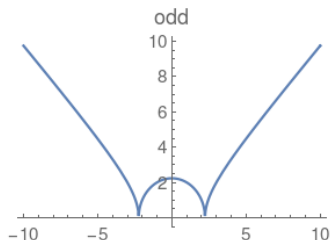
$$f(u) = |u|$$



$$f(u) = u^2 - 2|u| + 1$$



$$f(u) = 5u$$



$$f(u) = \sqrt{|u^2 - 5|}$$

Solution