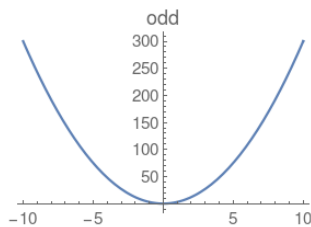
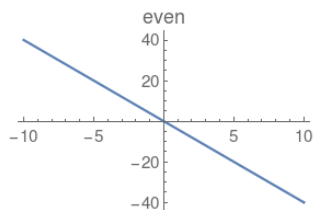


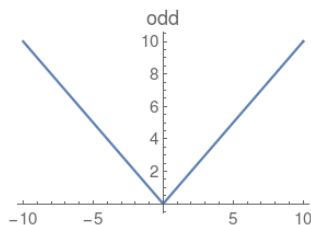
2. Which of the plot pairs is labeled correctly for Odd Even:



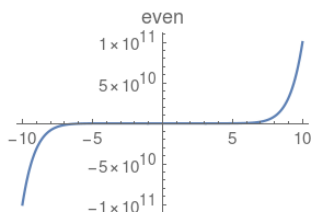
$$f(n) = 3n^2$$



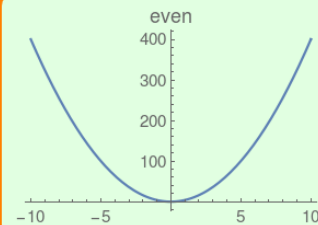
$$f(n) = -4n$$



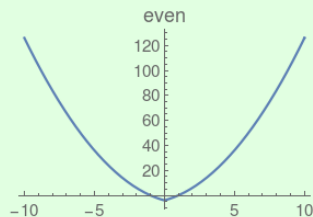
$$f(n) = |n|$$



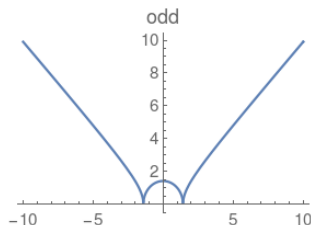
$$f(n) = n^{11}$$



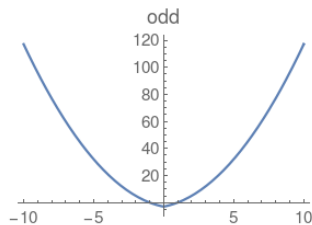
$$f(n) = 4n^2$$



$$f(n) = n^2 + 3|n| - 4$$



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



$$f(n) = n^2 + 2|n| - 3$$

Solution