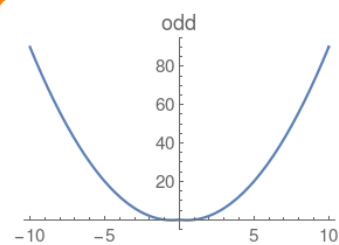
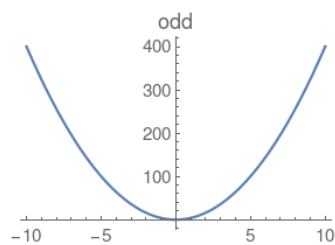


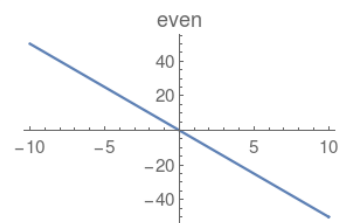
1. Which of the plot pairs is labeled correctly for Odd Even:



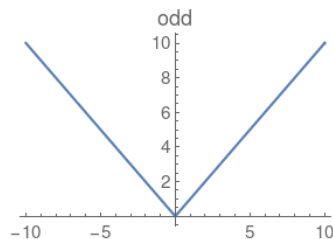
$$f(w) = w^2 - |w|$$



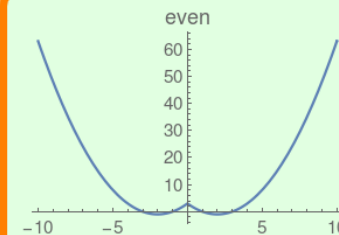
$$f(w) = 4w^2$$



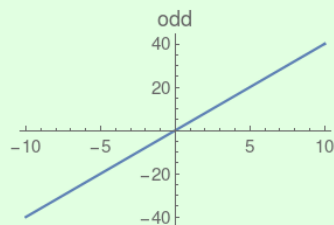
$$f(w) = -5w$$



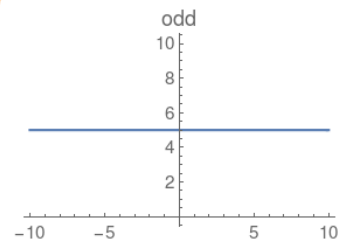
$$f(w) = |w|$$



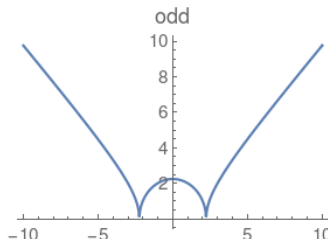
$$f(w) = w^2 - 4|w| + 3$$



$$f(w) = 4w$$



$$f(w) = 5$$



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

**Solution**