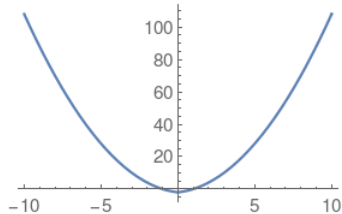


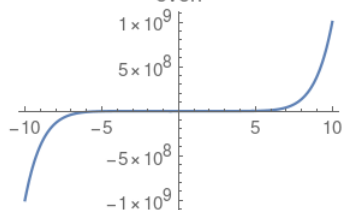
5. Which of the plot pairs is labeled correctly for Odd Even:

odd



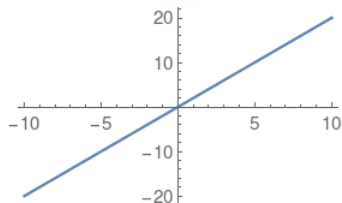
$$f(h) = h^2 + |h| - 2$$

even



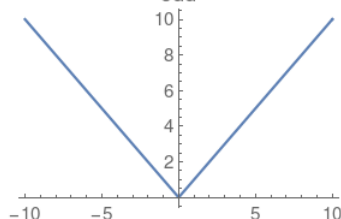
$$f(h) = h^9$$

even



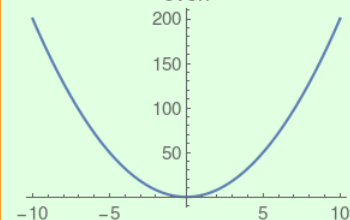
$$f(h) = 2h$$

odd



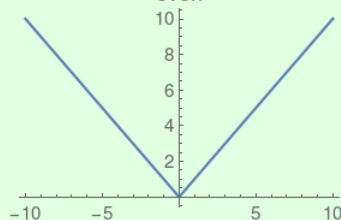
$$f(h) = |h|$$

even



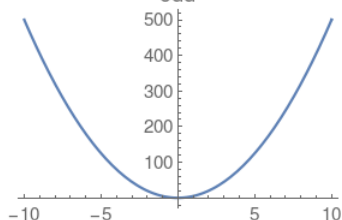
$$f(h) = 2h^2$$

even



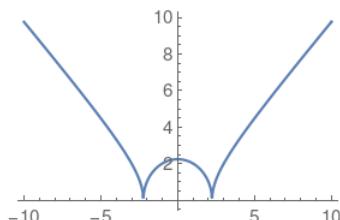
$$f(h) = |h|$$

odd



$$f(h) = 5h^2$$

odd



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

Solution