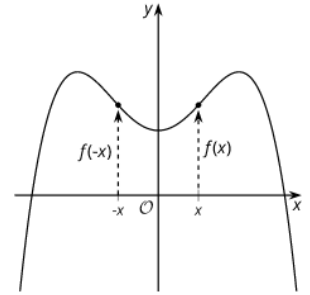


Unit 5 Glossary Terms

Even function

A function f that satisfies the condition $f(x) = f(-x)$ for all inputs x . You can tell an even function from its graph: Its graph is symmetric about the y -axis.



Odd function

A function f that satisfies $f(x) = -f(-x)$ for all inputs x . You can tell an odd function from its graph: Its graph is taken to itself when you reflect it across both the x - and y -axes. This can also be seen as a 180 rotation about the origin.

