$$\sin x = x - x^3 + x^5 - x^7 + x^9 - \dots$$
  
 $3! \quad 5! \quad 7! \quad 9!$ 

Notice that sin(x) is an odd function.
i.e. sin(-x) = - sin(x)

## **Series Approximation**

**Yicheng Fang** 

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