

Math 2215 - Calculus 1

Quiz #10 - 2017.09.20

Solutions

Given the graph of $f(x)$ below, sketch tangent lines to $f(x)$ at $x = -3$, $x = 5$, and $x = 6$.

The tangent line does not exist at $x = 5$ since there is a vertical tangent line (infinite slope) at this point.

