Answer on Question# 52185 – Math – Vector Calculus

Question:

$$\lim_{x \to 2} \left(-3(2x^3 + 3) \right) =$$

Solution.

$$\lim_{x\to 2} \left(-3(2x^3+3) \right) = \lim_{x\to 2} \left(-3(2*8+3) \right) = -57.$$

Answer. -57.