

Answer to Question #90978, Economics / Finance

$$\text{Marginal product function} = \frac{dQ}{dL} = 3aL^2 + 2bL + c$$

$$\text{Average Product function} = \frac{TP}{L} = \frac{Q}{L} = aL^2 + bL + c + \frac{d}{L}$$

Answer provided by <https://www.AssignmentExpert.com>