

# Concept Book (A Mathematics Reference For Teachers and Students)

Table 4

| Overarching Generalization   | Topical Generalization   |
|--|--|
| <i>Students understand that calculus describes rates of change between two variables and the accumulation of limiting areas.</i> | <i>Students understand that the derivative may be exemplified physically as a rate of change and geometrically as the gradient or slope function (Wathall, 2014, p 103).</i> |

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