IB HL1: Derivative by the first principle: Exit Slip Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ period: \_\_\_\_\_\_\_\_

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| Using the first principle,  find the gradient of at  |  |
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IB HL1: Derivative by the first principle: Exit Slip Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ period: \_\_\_\_\_\_\_\_

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| Using the first principle, , find the gradient of at  |  |