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Resource ID#: 119121

Primary Type: Student Tutorial

Changing Rates

Learn how to calculate and interpret an average rate of change over a specific interval on a graph.

Attachments

[Accessible Version](#): Accessible version of the tutorial content in PDF format.

General Information

Subject(s): Mathematics
Grade Level(s): 9, 10, 11, 12
Intended Audience: [Students](#)

Keywords: average rate of change, interpret rate of change

Instructional Component Type(s): [Original Student Tutorial](#)

Resource Collection: Original Student Tutorials Mathematics - Grades 9-12

Source and Access Information

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Access Privileges: Public
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Aligned Standards

Name	Description
MAFS.912.F-IF.2.6:	Calculate and interpret the average rate of change of a function (presented symbolically or as a table) over a specified interval. Estimate the rate of change from a graph. ★