

Directions: Find the average rate of change for the following functions on the given intervals. Show all work.

1. $f(x) = x^2 - x$ on $[-2, -1]$

$$\frac{f(b) - f(a)}{b - a} = \frac{f(-1) - f(-2)}{-1 - (-2)} = \frac{-1^2 - -1}{-1 - (-2)} = \frac{-1 + 1}{-1 + 2} = 0$$

$$\text{Answer: } 0$$

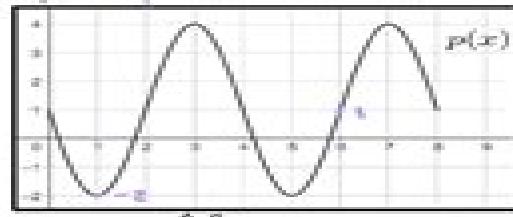
2. $g(x) = 4x + 7$ on $[2, 5]$

$$\frac{g(b) - g(a)}{b - a} = \frac{g(5) - g(2)}{5 - 2} = \frac{4(5) + 7 - (4(2) + 7)}{5 - 2} = \frac{20 + 7 - 8 - 7}{3} = \frac{12}{3} = 4$$

$$\frac{h(12) - h(5)}{12 - 5} = \frac{4(12) + 7 - (4(5) + 7)}{12 - 5} = \frac{48 + 7 - 20 - 7}{7} = \frac{30}{7} = \frac{30}{7}$$

$$\frac{h(12) - h(5)}{12 - 5} = \frac{4(12) + 7 - (4(5) + 7)}{12 - 5} = \frac{48 + 7 - 20 - 7}{7} = \frac{30}{7} = \frac{30}{7}$$

$$\text{Answer: } \frac{30}{7} = 4.29$$



5. $p(x)$ on $[1, 6]$

$$\text{Answer: } \frac{3}{5}$$

$$\frac{p(6) - p(1)}{6 - 1}$$

$$\frac{6 - 1}{1 - (-2)} = \frac{5}{3}$$

| | | | | |
|--------|----|----|---|---|
| x | -3 | 1 | 4 | 8 |
| $f(x)$ | 0 | -2 | 7 | 3 |

7. Selected values for the function $f(x)$ are shown in the table above. Find the average rate of change for $f(x)$ from $x = 1$ to $x = 8$.

$$\text{Answer: } \frac{5}{7} \text{ or } 0.71$$

$$\frac{f(b) - f(a)}{b - a} = \frac{3 - (-2)}{8 - 1} = \frac{5}{7}$$

8. Estimate the rate of change of each function at the given point.

a) $f(x) = \frac{1}{3x}$ at $x = 4$

$$(4, 4.000), f(4.000) - \frac{1}{3(4.000)} = \frac{12.000}{12.000} = 1.000$$

$$\frac{f(4.000) - f(4)}{4.000 - 4} = \frac{1.000 - \frac{1}{12}}{4.000 - 4} = 0.000$$

$$\text{Answer: } -\frac{1}{48}$$

9. State whether the situation represents a positive or negative rate of change.

a) A candy company uses pints of chocolate to make candy. The more chocolate they use, the more boxes of candy are produced. This Situation is a positive ROC due to the way chocolate (x) is increasing, and the boxes of candy being sold (f(x)) are increasing as well.

b) The amount of money in Josh's savings account decreases for each semester he attends college.

This Situation is a negative ROC due to Josh's Savings (x) are decreasing as he pays for his college Semester (f(x)).

2. $g(x) = 4x + 7$ on $[2, 5]$

$$\frac{g(b) - g(a)}{b - a} = \frac{g(5) - g(2)}{5 - 2} = \frac{4(5) + 7 - (4(2) + 7)}{5 - 2} = \frac{20 + 7 - 8 - 7}{3} = \frac{12}{3} = 4$$

3. $h(x) = \sqrt{4x + 1}$ on $[2, 12]$

$$\frac{h(b) - h(a)}{b - a} = \frac{h(12) - h(2)}{12 - 2} = \frac{\sqrt{4(12) + 1} - \sqrt{4(2) + 1}}{10} = \frac{\sqrt{49} - \sqrt{9}}{10} = \frac{7 - 3}{10} = \frac{4}{10} = 0.4$$

4. $k(x) = \frac{x + 1}{x - 3}$ on $[4, 10]$

$$\frac{k(b) - k(a)}{b - a} = \frac{k(10) - k(4)}{10 - 4} = \frac{\frac{10 + 1}{10 - 3} - \frac{4 + 1}{4 - 3}}{6} = \frac{\frac{11}{7} - \frac{5}{1}}{6} = \frac{\frac{11}{7} - 5}{6} = \frac{\frac{11 - 35}{7}}{6} = \frac{-24}{42} = -\frac{4}{7} = -0.571$$

$$\frac{k(b) - k(a)}{b - a} = \frac{k(10) - k(4)}{10 - 4} = \frac{\frac{10 + 1}{10 - 3} - \frac{4 + 1}{4 - 3}}{6} = \frac{\frac{11}{7} - \frac{5}{1}}{6} = \frac{\frac{11}{7} - 5}{6} = \frac{\frac{11 - 35}{7}}{6} = \frac{-24}{42} = -\frac{4}{7} = -0.571$$

5. $p(x)$ on $[1, 6]$

$$\text{Answer: } \frac{3}{5}$$

$$\frac{p(6) - p(1)}{6 - 1}$$

$$\frac{6 - 1}{1 - (-2)} = \frac{5}{3}$$

6. $m(x)$ on $[-2, 9]$

$$\frac{m(b) - m(a)}{b - a} = \frac{m(9) - m(-2)}{9 - (-2)} = \frac{-3 - 3}{11} = -\frac{6}{11}$$

$$\text{Answer: } -\frac{6}{11}$$

Corrected this answer (1/10/23)

b) $f(x) = 2x^2 + 1$ at $x = -2$

$$(\frac{1}{2}, 1.000), f(\frac{1}{2}) = 2(\frac{1}{2})^2 + 1 = 1.500$$

$$\frac{f(1.000) - f(\frac{1}{2})}{1.000 - \frac{1}{2}} = \frac{4.000 - 1.500}{2.000 - 1} = \frac{2.500}{1.000} = 2.5$$

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