

Directions: Begin in cell #1. Show the work necessary to arrive at your answer. Search for your answer in one of the other cells and mark that cell #2, then work out the new problem. Proceed in this manner until you complete the circuit and arrive back at the first box. You do not need a calculator to complete this circuit.

<p># <u>1 and #10</u> ✓</p> <p>Find the average rate of change for the function $g(x) = -5 + 3(x - 1)$ on the interval $[-2, 0]$.</p> <p style="text-align: center;">Slope of linear function = avg. ROC</p>	<p>Answer: 76</p>												
<p># <u>15</u></p> <p>The approximate height of a rock, in meters, thrown upwards off a cliff, is $h(t) = -5t^2 + 10t + 100$ where t is time in seconds. What is the maximum height of the rock?</p> <p style="text-align: center;"> $-5(t^2 - 2t - 20)$ $-5((t-1)^2 - 21)$ </p>	<p>Answer: 200</p>												
<p># <u>11</u></p> <p>A linear function, $y = g(x)$, passes through the points $(-2, 7)$ and $(0, 5)$. Find the average rate of change of the function $y = g(x)$ on the interval $[1, 6]$.</p> <p style="text-align: center;"> $\frac{-2}{2} = -1$ </p>	<p>Answer: 5</p>												
<p># <u>2</u></p> <p>The function f is quadratic. Selected values of f are shown in the table. Find the average rate of change of f on the interval $6 \leq x \leq 8$.</p> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <tr> <td style="padding: 2px 5px;">x</td> <td style="padding: 2px 5px;">0</td> <td style="padding: 2px 5px;">2</td> <td style="padding: 2px 5px;">4</td> <td style="padding: 2px 5px;">6</td> <td style="padding: 2px 5px;">8</td> </tr> <tr> <td style="padding: 2px 5px;">$f(x)$</td> <td style="padding: 2px 5px;">-3</td> <td style="padding: 2px 5px;">-3</td> <td style="padding: 2px 5px;">5</td> <td style="padding: 2px 5px;">21</td> <td style="padding: 2px 5px;">45</td> </tr> </table>	x	0	2	4	6	8	$f(x)$	-3	-3	5	21	45	<p>Answer: 3</p>
x	0	2	4	6	8								
$f(x)$	-3	-3	5	21	45								
<p># <u>7</u></p> <p>The function f is quadratic. Selected values of f are shown in the table. Solve $f(x) = 0$. The solutions are <u>$x = 3$</u> and <u>$x = -1$</u>. To advance in the circuit, find the sum of the solutions: <u>2</u>.</p> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <tr> <td style="padding: 2px 5px;">x</td> <td style="padding: 2px 5px;">0</td> <td style="padding: 2px 5px;">2</td> <td style="padding: 2px 5px;">4</td> <td style="padding: 2px 5px;">6</td> <td style="padding: 2px 5px;">8</td> </tr> <tr> <td style="padding: 2px 5px;">$f(x)$</td> <td style="padding: 2px 5px;">-3</td> <td style="padding: 2px 5px;">-3</td> <td style="padding: 2px 5px;">5</td> <td style="padding: 2px 5px;">21</td> <td style="padding: 2px 5px;">45</td> </tr> </table>	x	0	2	4	6	8	$f(x)$	-3	-3	5	21	45	<p>Answer: 3.5</p>
x	0	2	4	6	8								
$f(x)$	-3	-3	5	21	45								

Novel Stars Pre Calc Answers

Rosina Ehmann



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