

<p>Differentiation Loops B 1</p> $x^3 + 7x + 3$ A Differentiate ATM	<p>Differentiation Loops B 1</p> $3x^2 + 7$ A Add 4x and differentiate ATM	<p>Differentiation Loops B 1</p> $6x + 4$ A Differentiate and add $2x^3$ ATM
<p>Differentiation Loops B 1</p> $2x^3 + 6$ A Differentiate and add $8x$ ATM	<p>Differentiation Loops B 1</p> $6x^2 + 8x$ A Differentiate and subtract $9x$ ATM	<p>Differentiation Loops B 1</p> $3x + 8$ A Differentiate and add $x^3 + 7x$ ATM
<p>Differentiation Loops B 1</p> $x^3 + 7x + 3$ B Add x^3 and differentiate ATM	<p>Differentiation Loops B 1</p> $6x^2 + 7$ B Differentiate and subtract $9x - 8$ ATM	<p>Differentiation Loops B 1</p> $3x + 8$ B Differentiate and add $2x^3 + 3$ ATM
<p>Differentiation Loops B 1</p> $2x^3 + 6$ B Differentiate and subtract 2 ATM	<p>Differentiation Loops B 1</p> $6x^2 - 2$ B Differentiate and divide by 4 ATM	<p>Differentiation Loops B 1</p> $3x$ B Differentiate and add $x^3 + 7x$ ATM
<p>Differentiation Loops B 1</p> $3x^2 + 7$ C Differentiate and subtract 4 ATM	<p>Differentiation Loops B 1</p> $6x - 4$ C Differentiate and add $2x^3$ ATM	<p>Differentiation Loops B 1</p> $2x^3 + 6$ C Differentiate and add 7 ATM
<p>Differentiation Loops B 1</p> $6x^2 + 7$ C Add $2x^3 - 2x^2$ and differentiate ATM	<p>Differentiation Loops B 1</p> $6x^2 + 8x$ C Differentiate and subtract $9x$ ATM	<p>Differentiation Loops B 1</p> $3x + 8$ C Differentiate and add $3x^2 + 4$ ATM