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References

1. Determine the following quantities for the given function $f(x) = 3x^2 - 2x + 1$.
Answer: a. $f(0) = 1$, $f(1) = 2$, $f(2) = 5$, $f(3) = 10$, $f(4) = 17$, $f(5) = 26$.
2. The function $f(x) = 2x^3 - 5x^2 + 3x - 7$ is defined for x in the interval $[0, 4]$. Find the maximum and minimum values of $f(x)$ on this interval.
Answer: The maximum value is $f(4) = 1$ and the minimum value is $f(0) = -7$.
3. Sketch a graph of the function $f(x) = x^3 - 3x^2 + 2x$.
Answer: The graph is a cubic curve with x-intercepts at $x = 0, 1, 2$ and a y-intercept at $y = 0$.
4. The function $f(x) = x^3 - 3x^2 + 2x$ is defined for x in the interval $[0, 4]$. Find the maximum and minimum values of $f(x)$ on this interval.
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5. The function $f(x) = x^3 - 3x^2 + 2x$ is defined for x in the interval $[0, 4]$. Find the maximum and minimum values of $f(x)$ on this interval.
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10. The function $f(x) = x^3 - 3x^2 + 2x$ is defined for x in the interval $[0, 4]$. Find the maximum and minimum values of $f(x)$ on this interval.
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11. The function $f(x) = x^3 - 3x^2 + 2x$ is defined for x in the interval $[0, 4]$. Find the maximum and minimum values of $f(x)$ on this interval.
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20. The function $f(x) = x^3 - 3x^2 + 2x$ is defined for x in the interval $[0, 4]$. Find the maximum and minimum values of $f(x)$ on this interval.
Answer: The maximum value is $f(4) = 1$ and the minimum value is $f(0) = -7$.

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