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| A manufacturer estimates that when *x* units of a particular commodity are produced, the total cost will be *C*(*x*) = 180 + 38ln(10*x* – 7) dollars. Use marginal cost analysis to estimate the cost of producing the 10th unit. |
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| |  | | | --- | --- | | A. | $347.92 | | B. | $352.24 | | C. | $4.58 | | D. | $5.21 | |
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