

## Nullled Webassign Homework Answers Calculus 2 Free 64bit Ultimate Exe

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A table of values of an increasing function  $f$  is shown. Use the table to find lower and upper estimates for  $\int_{10}^{30} f(x) dx$ .

lower estimate  ✓  
upper estimate  ✓

x	10	14	18	22	26	30
f(x)	-12	-8	-3	2	6	8

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Express the limit as a definite integral on the given interval.

$$\lim_{n \rightarrow \infty} \sum_{j=1}^n x_j \ln(1 + x_j^2) \Delta x, [2, 5]$$

✓  $dx$

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Express the limit as a definite integral on the given interval.

$$\lim_{n \rightarrow \infty} \sum_{j=1}^n \frac{\cos x_j}{x_j} \Delta x, [2\pi, 3\pi]$$

✓  $dx$

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Use the form of the definition of the integral given in the theorem to evaluate the integral.

$$\int_1^8 (x^2 - 4x + 5) dx$$

✓

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