

Drag-and-drop in the correct place

Evaluate each definite integral. Round to the nearest ten-thousandth.

-13.35**6.6786****-22.6167****1186.6667****-54**

A) $\int_1^4 (-x^4 + 3x^3) dx$

B) $\int_1^3 e^{-3x+6} dx$

C) $\int_2^3 (-x^4 + 9x^3 - 20x^2) dx$

D) $\int_{-4}^0 (-x^3 + 14x^2 - 61x + 84) dx$

E) $\int_{-2}^0 (x^3 - 6x^2 + 11x - 6) dx$