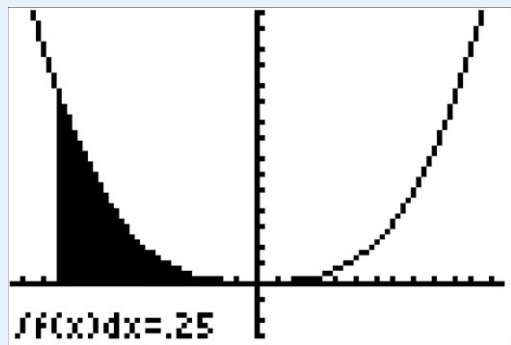


Page 361 Evaluating an integral directly and graphically

TI-84 Plus

$$\int_{-1}^0 (|x^3|) dx$$

.25



$$\int_{-1}^1 (|x^3|) dx$$

.5

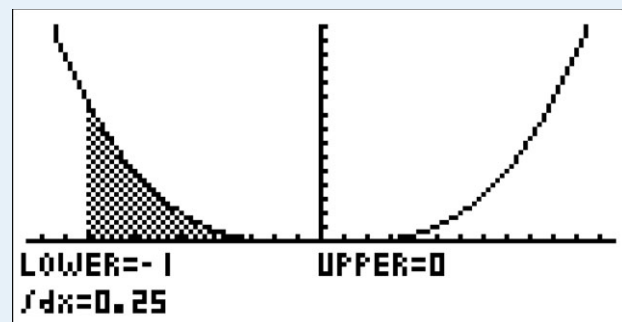
Casio fx-9860GII

$$\int_{-1}^0 |x^3| dx$$

0.25

□

Abs Int Frac Rnd Ints $\sqrt{\square}$



$$\int_{-1}^1 |x^3| dx$$

0.5

□

MAT logab Abs d/dx d/dx $\sqrt{\square}$