

Page 528 Example 25

Calculations from a PDF

TI-84 Plus

$$\int_1^2 \left(\frac{1}{x^2+x} \right) dx \rightarrow K$$

3.476059497

$$\int_1^{1.75} \left(\frac{K}{x^2+x} \right) dx$$

.8382936579

Casio fx-9860GII

$$\int_1^2 \frac{1}{x^2+x} dx \rightarrow K$$

3.476059497

$\int dx$ $\Sigma()$ $\sqrt{}$

$$\int_1^{1.75} \frac{K}{x^2+x} dx$$

0.8382936579

$\int dx$ $\Sigma()$ $\sqrt{}$