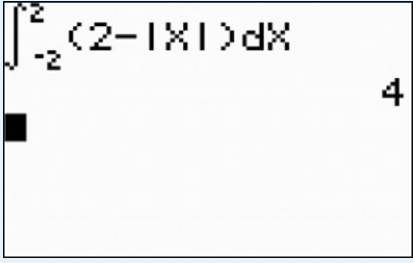
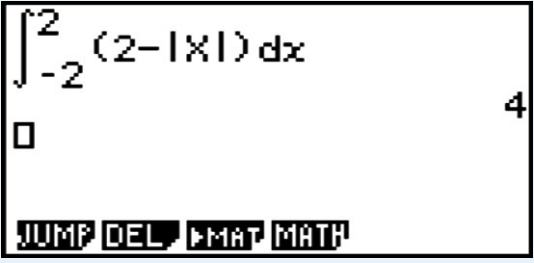
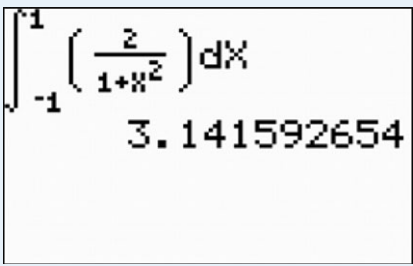
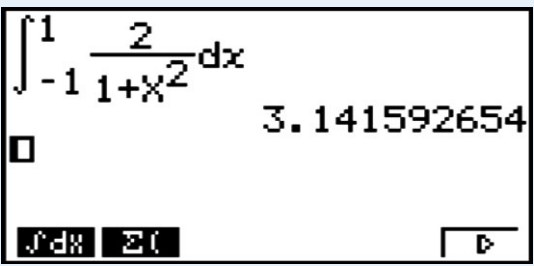


Page 304-5 Example 8

Evaluating integrals

TI-84 Plus	Casio fx-9860GII
 <p>TI-84 Plus screen showing the integral calculation: $\int_{-2}^4 (2- x) dx$. The result is 4.</p>	 <p>Casio fx-9860GII screen showing the integral calculation: $\int_{-2}^4 (2- x) dx$. The result is 4. The screen also shows the menu path: JUMP DEL ▶ MAT MATH.</p>
 <p>TI-84 Plus screen showing the integral calculation: $\int_{-1}^1 \left(\frac{2}{1+x^2} \right) dx$. The result is 3.141592654.</p>	 <p>Casio fx-9860GII screen showing the integral calculation: $\int_{-1}^1 \frac{2}{1+x^2} dx$. The result is 3.141592654. The screen also shows the menu path: JdK 2(and a right arrow.</p>