

CASIO

scientific calculator for STUDENTS

DEG-V.P.A.M.

$\frac{d}{dx}(x^2)$  1.2:  
2.169766667

The calculator keypad features a central circular navigation pad. The top row includes function keys for MODE, F1, F2, F3, and F4. The second row contains the derivative function  $\frac{d}{dx}$ , the square root  $\sqrt{\quad}$ , the power function  $x^y$ , and the constant  $\pi$ . The third row includes the natural logarithm  $\ln$ , the square  $x^2$ , the square root  $\sqrt{\quad}$ , and the natural logarithm  $\ln$ . The fourth row contains the inverse sine  $\sin^{-1}$ , the inverse cosine  $\cos^{-1}$ , the inverse tangent  $\tan^{-1}$ , and the inverse cotangent  $\cot^{-1}$ . The fifth row includes the reciprocal  $1/x$ , the square root  $\sqrt{\quad}$ , the square  $x^2$ , and the square root  $\sqrt{\quad}$ . The sixth row contains the memory clear  $\text{MC}$ , the memory store  $\text{M} \leftarrow$ , the memory recall  $\text{M} \rightarrow$ , and the memory plus  $\text{M} +$ . The seventh row consists of the numeric keypad digits 7, 8, 9, a red DEL key, and a red AC key. The eighth row contains the numeric keypad digits 4, 5, 6, the multiplication  $\times$  key, and the division  $\div$  key. The ninth row contains the numeric keypad digits 1, 2, 3, the addition  $+$  key, and the subtraction  $-$  key. The tenth row contains the numeric keypad digits 0, the equals  $=$  key, the EXP key, the ANS key, and the square root  $\sqrt{\quad}$  key.