Natural Textbook Display

Example

To perform the following coordinate transformation.

$$(x, y) = \left(\sqrt{2}, \sqrt{2}\right)$$
$$\rightarrow (r, \theta)?$$

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At first, you enter "Pol" function.

<< Next key sequence >>

SHIFT + (Pol)

Natural Textbook Display

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enter x value.

<< Next key sequence >>

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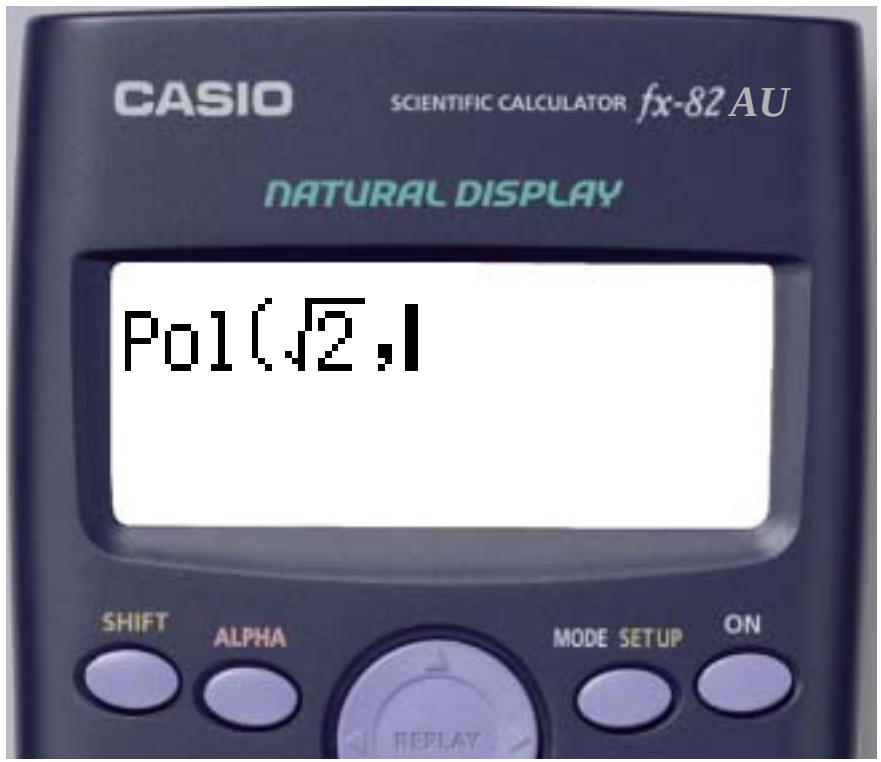

enter y value.

<< Next key sequence >>

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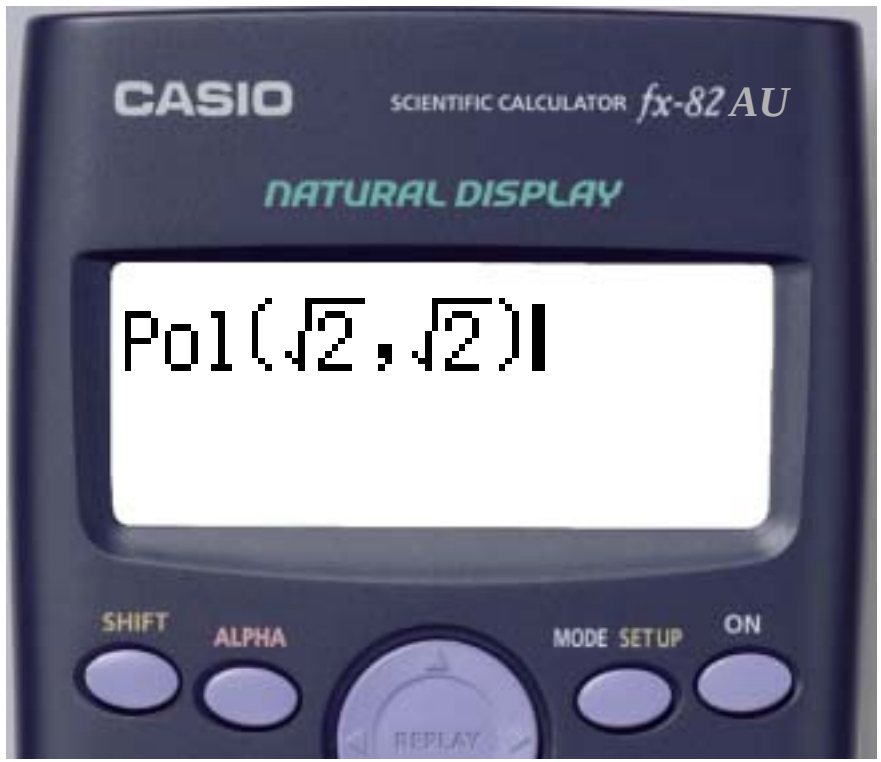
Press [=] key to perform calculation.



<< Next key sequence >>

=

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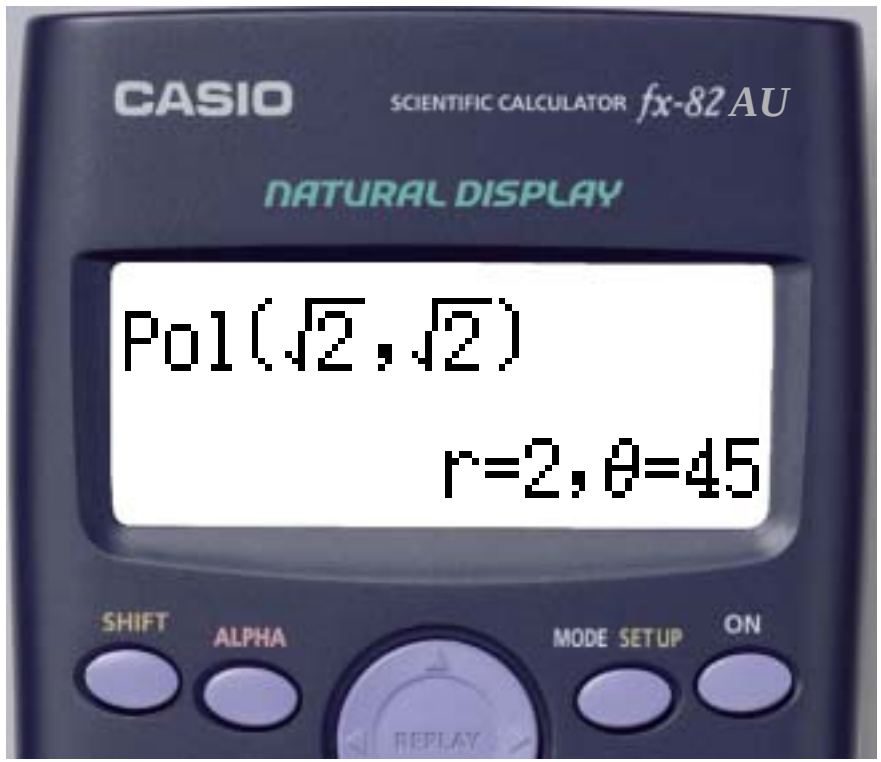

CASIO's unique "dot-matrix screen" allows to let the two results show at the same time!
If the result is complex, you can find all results easily by scrolling display.