

Inverse of a Function Examples with SimBraille

1. f inverse is written

$$f^{-1}$$

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2. f inverse of x or the inverse of f of x is written

$$f^{-1}(x)$$

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3. Inverse cosine of open parenthesis negative one close parenthesis equals pi is written

$$\cos^{-1}(-1) = \pi$$

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4. Inverse sine of zero point five equals thirty degrees is written

$$\sin^{-1} 0.5 = 30^\circ$$

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