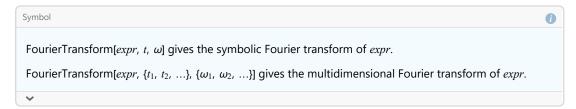
Mathematica Help

https://reference.wolfram.com/language/tutorial/GettingInformationAboutWolframLanguageObjects.html

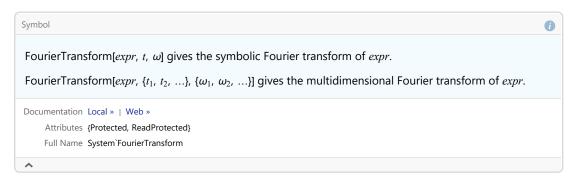
In[*]:= ? FourierTransform

Out[0]=



In[@]:= ?? FourierTransform

Out[0]=



✓ System` **ForAllType** ForwardBackward Fold **FoldList** ForceVersionInstall **ForwardCloudCredentials FoldPair** ForeignCallback **Fourier FoldPairList** ForeignFunction **FourierCoefficient FoldWhile** For eign Function LoadFourierCosCoefficient FoldWhileList ForeignPointerLookup **FourierCosSeries FollowRedirects Format** FourierCosTransform **FourierDCT** Font **FormatRules FontColor FormatType FourierDCTFilter FontFamily FormatTypeAutoConvert FourierDCTMatrix FontForm FormatValues FourierDST FormBox FourierDSTMatrix FontName FontOpacity FormBoxOptions FourierMatrix FontPostScriptName FormControl FourierParameters FormFunction FontProperties** FourierSequenceTransform **FontReencoding** FormLayoutFunction **FourierSeries FontSize FormObject FourierSinCoefficient FontSlant FormPage FourierSinSeries FontSubstitutions** Form Protection Method**FourierSinTransform** FourierTransform **FontTracking** FormTheme **FontVariations FormulaData FourierTrigSeries FontWeight** FormulaLookup FoxH FortranForm **FoxHReduce** For ForAll **Forward** ∨ Wolfram`Chatbook`

Format Tool Response

In[@]:= ? ExampleData

Out[0]=

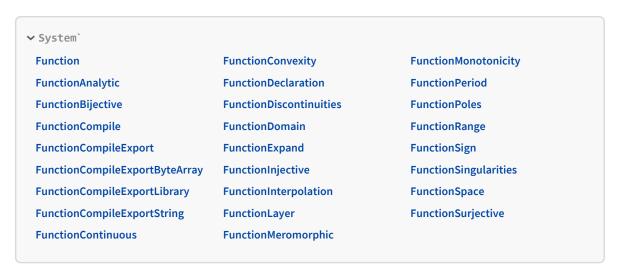
ExampleData["type"] gives a list of names of examples of the specified type.

ExampleData[{"type", "name"}] gives the default form of the named example of the specified type.

ExampleData[{"type", "name"}, "elem"] gives the specified element or property of an example.

In[]:= ? Func*

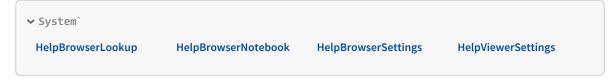
Out[0]=



In[0]:= ?

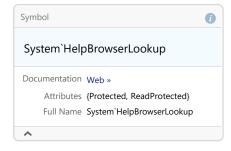
In[*]:= ? Help*

Out[@]=



In[@]:= ? HelpBrowserLookup

O u t [•] =



 $Out[\circ] =$

In[@]:= ? Information Out[0]= Symbol • Information[expr] gives information about the expression expr. Information[expr, prop] gives the value of the property prop for expr. Information[$\{expr_1, expr_2, ...\}$, ...] gives information about all of the $expr_i$. In[@]:= Information[Total[{1, 2}]] Out[0]= Information[3] $In[*]:= \alpha := Sin[2]$ In[*]:= Definition[α] Out[0]= $\alpha := Sin[2]$ In[@]:= Information[Sin, "Usage"] Out[0]= Sin[z] gives the sine of z.

 $\label{eq:web} \mbox{Web} \rightarrow \mbox{http://reference.wolfram.com/language/ref/FourierTransform.html} > \mbox{web} \rightarrow \mbox{http://reference.wolfram.com/language/ref/FourierTransform.html} > \mbox{web} > \mbox{http://reference.wolfram.com/language/ref/FourierTransform.html} > \mbox{http://ref/FourierTransform.html} > \mbox{html} > \mbo$

In[*]:= Information[FourierTransform, "Documentation"]

 $<\mid \textbf{Local} \rightarrow \textbf{paclet:ref/FourierTransform,}$