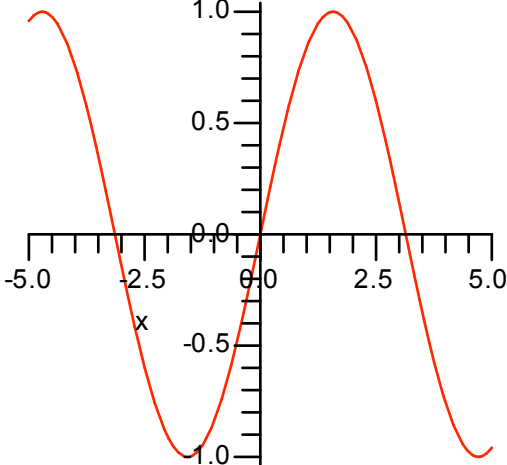


<p>This is looking at graphing of functions.</p> <p>When graphing we often use Greek characters. Like π and ρ and Δ. We also use operators \prod or \sum or \cap. $\Leftarrow \Rightarrow \rightarrow \sqcap$</p>	<p>$plot(\sin(x), x = -5..5)$</p> 

```

> ifactor(100!);
(2)97 (3)48 (5)24 (7)16 (11)9 (13)7 (17)5 (19)5 (23)4 (29)3 (31)3 (37)2 (41)2 (43)2 (47)2 (53) (59) (61) (67) (71) (73) (79) (83) (89) (97) (1.1)
> with(LinearAlgebra):
> ReducedRowEchelonForm(A);
Error, (in LinearAlgebra:-ReducedRowEchelonForm) invalid input:
LinearAlgebra:-ReducedRowEchelonForm expects its 1st argument, A,
to be of type Matrix but received A
>

```