

```
1 println("Hello, World!")
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This is a header

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This is markdown text

x = 2

```
1 x = 2
```

y = 2

```
1 y = 2
```

z = 4

```
1 z = x + y
```

Widgets

```
1 md"# Widgets"
```

```
1 using PlutoUI
```

 10.0

```
1 @bind a Slider(1.0:0.1:10.0; show_value = true)
```

 5.8

```
1 @bind b Slider(1.0:0.1:10.0; show_value = true)
```

c = 15.8

```
1 c = a + b
```

L^AT_EX

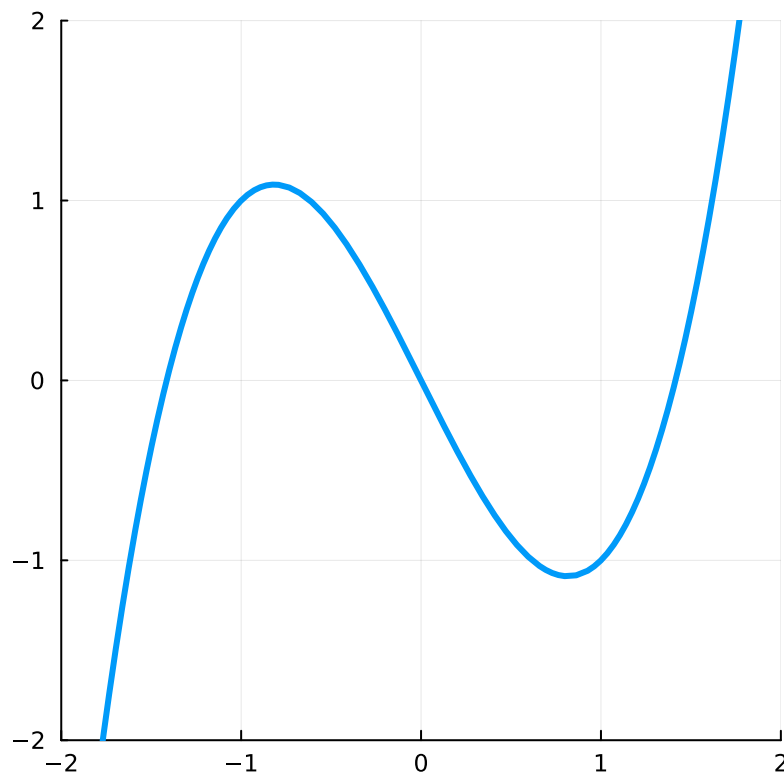
$$f(x) = x^3 - 2x$$

Packages

```
1 using Plots
```

f (generic function with 1 method)

```
1 f(x) = x^3 - 2x
```



```
1 plot(f;  
2     aspect_ratio = 1,  
3     legend = false,  
4     lims = (-2, 2),  
5     linewidth = 3  
6 )
```

```
1 Enter cell code...
```

```
1 Enter cell code...
```

