

# Figures and Tables

Your Name

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## 1 Including Figures

Figures are included using the `graphicx` package. The figure environment creates a "float" that LaTeX positions automatically.

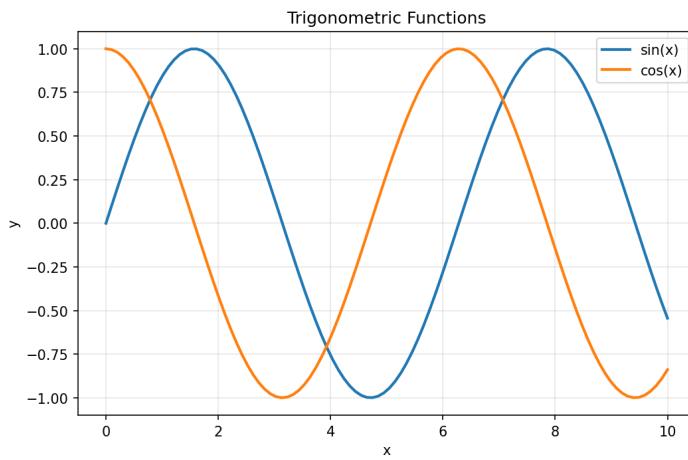


Figure 1: An example plot generated by Python.

We can reference Figure 1 anywhere in the document.

The placement specifier `[htbp]` suggests:

- `h` - here (where it appears in source)
- `t` - top of page
- `b` - bottom of page
- `p` - separate page for floats

## 2 Creating Tables

Tables use the `tabular` environment for content and `table` for floating with captions.

Table 1 shows historical data.

| Asset  | Return (%) | Volatility (%) |
|--------|------------|----------------|
| Stocks | 10.5       | 18.2           |
| Bonds  | 4.2        | 5.1            |
| Cash   | 2.0        | 0.5            |

Table 1: Historical asset class characteristics.

### 3 Column Alignment

The tabular column specification controls alignment:

- `l` - left aligned
- `c` - centered
- `r` - right aligned
- `|` - vertical line

| Name      | Symbol | Price   |
|-----------|--------|---------|
| Apple     | AAPL   | 150.00  |
| Google    | GOOGL  | 2800.00 |
| Microsoft | MSFT   | 300.00  |

Table 2: Stock prices (no vertical lines, cleaner look).