# Python Intro: Data Predictions

## Task 1: Input → Return Value

Make all predictions first, **then** test them!

If your prediction wasn't quite right, put the correct answer in the **Revised Answer** column.

| Input | Return Value Prediction | Revised Answer (if needed) |
|---|---|---|
| 6 + 8 | 14 | |
| 10/3 | | |
| 9/2.0 | | |
| 16.0/3 | | |
| 12.0/3.0 | | |
| 9-3.0 | | |
| "12"+ 3 | | |
| "12"+ "3" | | |
| 12+3 | | |
| True + True | | |
| "False" + True | | |
| "True" + "False" | | |
| True - False | | |
| True*5 | | |
| False/5 | | |

## Task 2: Input ← Return Value

What are all the ways to return 12? (either the number or the string)

*Avoid answers that are clearly repetitive*

| Ex: if you use **11+1**, don't also use **10+2** | |
|---|---|
| **Input** | **Return Value** |
| 11+1 | 12 |
| | 12 |
| | 12 |
| | 12 |
| | 12 |
| | 12 |
| | 12 |
| | 12 |
| | 12 |
| | 12 |