

Python does not have distinct data types like “double,” “short,” or “long” as found in some other programming languages.

Instead, Python has a more simplified approach to numeric types.

The primary numeric types in Python are:

1. int: This is used for integer values. It can represent both positive and negative whole numbers.
2. float: This is used for floating-point or decimal numbers. It can represent real numbers and is suitable for most numerical calculations.
3. complex: This is used for complex numbers in the form $a + bj$, where a and b are floats, and j represents the imaginary unit.

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