

```

This is one

This is two

{'dept': 'sales', 'code': 6734, 'name': 'john'}

['dept', 'code', 'name']

['sales', 6734, 'john']

```

Dictionaries have no concept of order among elements. It is incorrect to say that the elements are "out of order"; they are simply unordered.

## Data Type Conversion

Sometimes, you may need to perform conversions between the built-in types. To convert between types, you simply use the type name as a function.

There are several built-in functions to perform conversion from one data type to another. These functions return a new object representing the converted value.

Function	Description
<code>int(x [,base])</code>	Converts x to an integer. base specifies the base if x is a string.
<code>long(x [,base] )</code>	Converts x to a long integer. base specifies the base if x is a string.
<code>float(x)</code>	Converts x to a floating-point number.
<code>complex(real [,imag])</code>	Creates a complex number.
<code>str(x)</code>	Converts object x to a string representation.
<code>repr(x)</code>	Converts object x to an expression string.
<code>eval(str)</code>	Evaluates a string and returns an object.
<code>tuple(s)</code>	Converts s to a tuple.