

Built-in Functions

The Python interpreter has a number of functions and types built into it that are always available. They are listed here in alphabetical order.

Built-in Functions			
A <u>abs()</u> <u>aiter()</u> <u>all()</u> <u>anext()</u> <u>any()</u> <u>ascii()</u>	E <u>enumerate()</u> <u>eval()</u> <u>exec()</u>	L <u>len()</u> <u>list()</u> <u>locals()</u>	R <u>range()</u> <u>repr()</u> <u>reversed()</u> <u>round()</u>
B <u>bin()</u> <u>bool()</u> <u>breakpoint()</u> <u>bytearray()</u> <u>bytes()</u>	F <u>filter()</u> <u>float()</u> <u>format()</u> <u>frozenset()</u>	M <u>map()</u> <u>max()</u> <u>memoryview()</u> <u>min()</u>	S <u>set()</u> <u>setattr()</u> <u>slice()</u> <u>sorted()</u> <u>staticmethod()</u> <u>str()</u> <u>sum()</u> <u>super()</u>
C <u>callable()</u> <u>chr()</u> <u>classmethod()</u> <u>compile()</u> <u>complex()</u>	G <u>getattr()</u> <u>globals()</u>	N <u>next()</u>	T <u>tuple()</u> <u>type()</u>
D <u>delattr()</u> <u>dict()</u> <u>dir()</u> <u>divmod()</u>	H <u>hasattr()</u> <u>hash()</u> <u>help()</u> <u>hex()</u>	O <u>object()</u> <u>oct()</u> <u>open()</u> <u>ord()</u>	V <u>vars()</u>
	I <u>id()</u> <u>input()</u> <u>int()</u> <u>isinstance()</u> <u>issubclass()</u> <u>iter()</u>	P <u>pow()</u> <u>print()</u> <u>property()</u>	Z <u>zip()</u>
			<u>__import__()</u>