



Exercise: Built-in Functions

Built-in functions

argument list
↓
`print("Hello World!")`
↑
function name



Built-in functions

```
print("Hello World!")
```

```
# output: Hello World!
```



```
print("Math Functions")
```

```
abs_int = abs(-1)
```

```
print(abs_int)
```

```
int_to_float = float(100)
```

```
print(int_to_float)
```

```
print(int(1.23))
```

```
print(max(1, -2, -5, -10, -0))
```

```
print(min(1, -2, -5, -10, -0))
```

```
print(pow(2, -3))
```

```
print(round(51.6))
```

```
minae@PSYCHE MINGW64 ~/Desktop/NucampFolder/Python/1-Func
```

```
$ python builtin_functions.py
```

```
Math Functions
```

```
1
```

```
100.0
```

```
1
```

```
10
```

```
-5
```

```
8
```

```
52
```

```
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```

```
$
```