Python Inbuilt Functions:

Sure, here are 10 more examples of built-in functions in Python and how they can be used:

```
1. `chr()`:
```python
print(chr(97))
This will output the character corresponding to the ASCII code 97, which is "a".
2. `ord()`:
```python
print(ord('a'))
This will output the ASCII code for the character 'a', which is 97.
3. `bin()`:
```python
print(bin(5))
This will output the binary representation of the integer 5, which is "0b101".
4. `hex()`:
```python
print(hex(15))
This will output the hexadecimal representation of the integer 15, which is "0xf".
5. `abs()`:
```python
print(abs(-5))
```

This will output the absolute value of -5, which is 5.

```
6. \len()\cdot:
```python
list1 = [1, 2, 3, 4, 5]
print(len(list1))
This will output the length of the list, which is 5.
7. `type()`:
```python
x = 5
print(type(x))
This will output the data type of x, which is `<class 'int'>`.
8. `str()`:
```python
x = 5
print(str(x))
This will convert the integer x into a string and output "5".
9. `float()`:
```python
x = "3.14159"
print(float(x))
This will convert the string x into a floating-point number and output 3.14159.
10. `zip()`:
```python
list1 = [1, 2, 3]
list2 = ['a', 'b', 'c']
result = zip(list1, list2)
print(list(result))
```

This will combine the lists `list1` and `list2` into a list of tuples and output `[(1, 'a'), (2, 'b'), (3, 'c')]`.

Sure, here are 5 more examples of built-in functions in Python and how they can be used:

```
1. `enumerate()`:
```python
fruits = ['apple', 'banana', 'cherry']
for i, fruit in enumerate(fruits):
 print(i, fruit)
This will output the index and value of each element in the list, like so:
0 apple
1 banana
2 cherry
2. `all()`:
```python
numbers = [2, 4, 6, 8, 10]
result = all(num % 2 == 0 for num in numbers)
print(result)
This will check if all the numbers in the list are even and output `True`.
3. `any()`:
```python
numbers = [1, 2, 3, 4, 5]
result = any(num % 2 == 0 for num in numbers)
print(result)
This will check if any of the numbers in the list are even and output `True`.
4. `abs()`:
```python
```

```
print(abs(-5))
```

This will output the absolute value of -5, which is 5.

```
5. `format()`:```pythonname = "Alice"age = 25print("My name is {} and I am {} years old.".format(name, age))
```

This will format the string with the values of `name` and `age`, outputting `My name is Alice and I am 25 years old.`.

These are just a few more examples of built-in functions in Python. There are many more built-in functions available in Python that can be used for a variety of tasks.