```
#Write a program to demonstrate type checking of various built in functions
```

```python
# abs() function
x = abs(-7.25)
print(x)
```

```
    7.25
```

```python
# len() function
mylist = "Hello"
x = len(mylist)
print(x)
```

```
    5
```

```python
# Min() function
a = (10, 5, 8, 9)
x = min(a)
print(x)
```

```
    5
```

```python
#max() function
a = (10, 5, 8, 9)
x = max(a)
print(x)
```

```
    10
```

```python
# Round() Function
x = round(5.76543)
print(x)
```

```
    6
```

```python
#isalnum() function
txt = "Company12"

x = txt.isalnum()

print(x)
```

```
True
```

```python
#type() function
a = ('apple', 'banana', 'cherry')
b = "Hello World"
c = 33

x = type(a)
y = type(b)
z = type(c)
print(x)
print(y)
print(z)
```

```
<class 'tuple'>
<class 'str'>
<class 'int'>
```

```python
#isalnum() function
txt = "Company12"
```

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