

```
age = 10
print(type(age), age)
age = str(age)
print(type(age), age)
age = float(age)
print(type(age), age)
age = bool(age)
print(type(age), age)

<class 'int'> 10
<class 'str'> 10
<class 'float'> 10.0
<class 'bool'> True
```

```
name = ("rock star")
print(type(name), name)
name = int(name)
```

```
print(type(name), name)
name = float(name)
print(type(name), name)
```

```
<class 'str'> rock star
```

ValueError Traceback (most recent call last)

[<ipython-input-6-2c816eaa94b7>](#) in <module>()

```
1 name = ("rock star")
2 print(type(name), name)
----> 3 name = int(name)
4
5 print(type(name), name)
```

ValueError: invalid literal for int() with base 10: 'rock star'

SEARCH STACK OVERFLOW

I think only this will work on integers right sir

 0s completed at 7:39 PM

