

```
In [16]: ► a=5  
         type(a)
```

```
Out[16]: int
```

```
In [17]: ► a
```

```
Out[17]: 5
```

```
In [18]: ► b=str(a)  
         type(b)
```

```
Out[18]: str
```

```
In [19]: ► b
```

```
Out[19]: '5'
```

```
In [20]: ► c=float(b)  
         type(c)
```

```
Out[20]: float
```

```
In [21]: ► a
```

```
Out[21]: 5
```

```
In [22]: ► d=5  
         complex(d)
```

```
Out[22]: (5+0j)
```

```
In [23]: ► type(d)
```

```
Out[23]: int
```

```
In [41]: ► e=input()
```

```
14
```

```
In [42]: ► type(e)
```

```
Out[42]: str
```

```
In [43]: ► f=int(e)
          g=complex(f)
          g
```

```
Out[43]: (14+0j)
```

```
In [44]: ► type(g)
```

```
Out[44]: complex
```

```
In [45]: ► h=5.6
          i=int(h)
          i
```

```
Out[45]: 5
```

```
In [ ]: ► j=5+5j
          k=int(j)
          #Error
```

```
In [47]: ► l="5+5j"
          type(l)
```

```
Out[47]: str
```

```
In [49]: ► m=complex(l)
          m
```

```
Out[49]: (5+5j)
```