```
In [2]: #type casting convet data type to another value of data type
        x =1
        y= 4.5
z = '3'
        print(x)
        print(y)
        print(z)
        1
        4.5
        3
In [5]: print(float(x))
        print(int(y))
        print(int(z))
        1.0
        4
        3
In [6]: #example to check our work
        x = float(x)
        y = int(y)
        z = int(z)
        print(type(x))
        print(type(y))
        print(type(z))
        <class 'float'>
        <class 'int'> <class 'int'>
In [8]: #more example so we have cast z to int
        print(z*2)
```

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