

In [11]:

```
from functools import reduce
class x1:
    def sdf(lst):
        return (reduce(lambda a,b:a+b,lst))
```

In [13]:

```
lst = [1,2,3]
print(sdf(lst))
```

```
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NameError                                Traceback (most recent call last)
<ipython-input-13-76e8e2094253> in <module>
      1 lst = [1,2,3]
----> 2 print(sdf(lst))
```

NameError: name 'sdf' is not defined

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