Develop myReduce

Develop a function by name myReduce which takes a collection and a function as arguments. Function should do the following:

- Iterate through elements
- Perform aggregation operation using the argument passed. Argument should have necessary arithmetic logic.
- Return the aggregated result.

```python
l = [1, 4, 6, 2, 5]
```

```python
l[1:]
```

```python
def myReduce(c, f):
    t = c[0]
    for e in c[1:]:
        t = f(t, e)
    return t
```

```python
myReduce(l, lambda t, e: t + e)
```

```python
myReduce(l, lambda t, e: t * e)
```

```python
min(7, 5)
```

```python
myReduce(l, lambda t, e: min(t, e))
```

```python
myReduce(l, lambda t, e: max(t, e))
```

By Durga Gadiraju

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