Reduce function accepts two arguments, the function to perform the execution and the data to iterate over.
Unlike filter and map, reduce iterates two items/elements at a time instead of one.
The result of reduce is to always return a single result.

Syntax: reduce(fun, sequence)

```python
#reduce(fun, sequence)
from functools import reduce

lst = [3,6,9,11]
result = reduce(lambda x, y: x+y, lst)
print(result)

#3+6 =9
#9+9 = 18
#18+11 = 29

Output
29
```