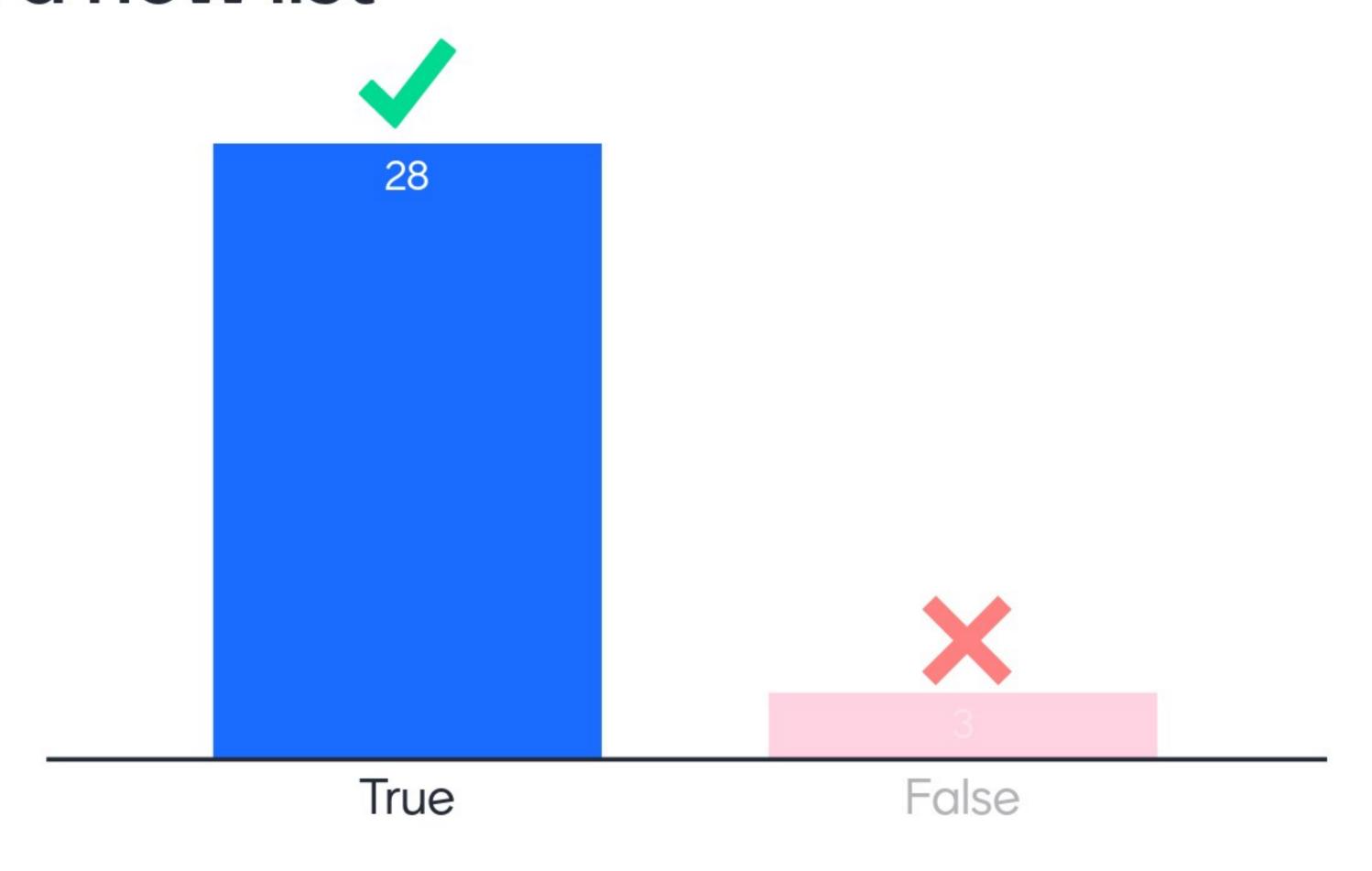
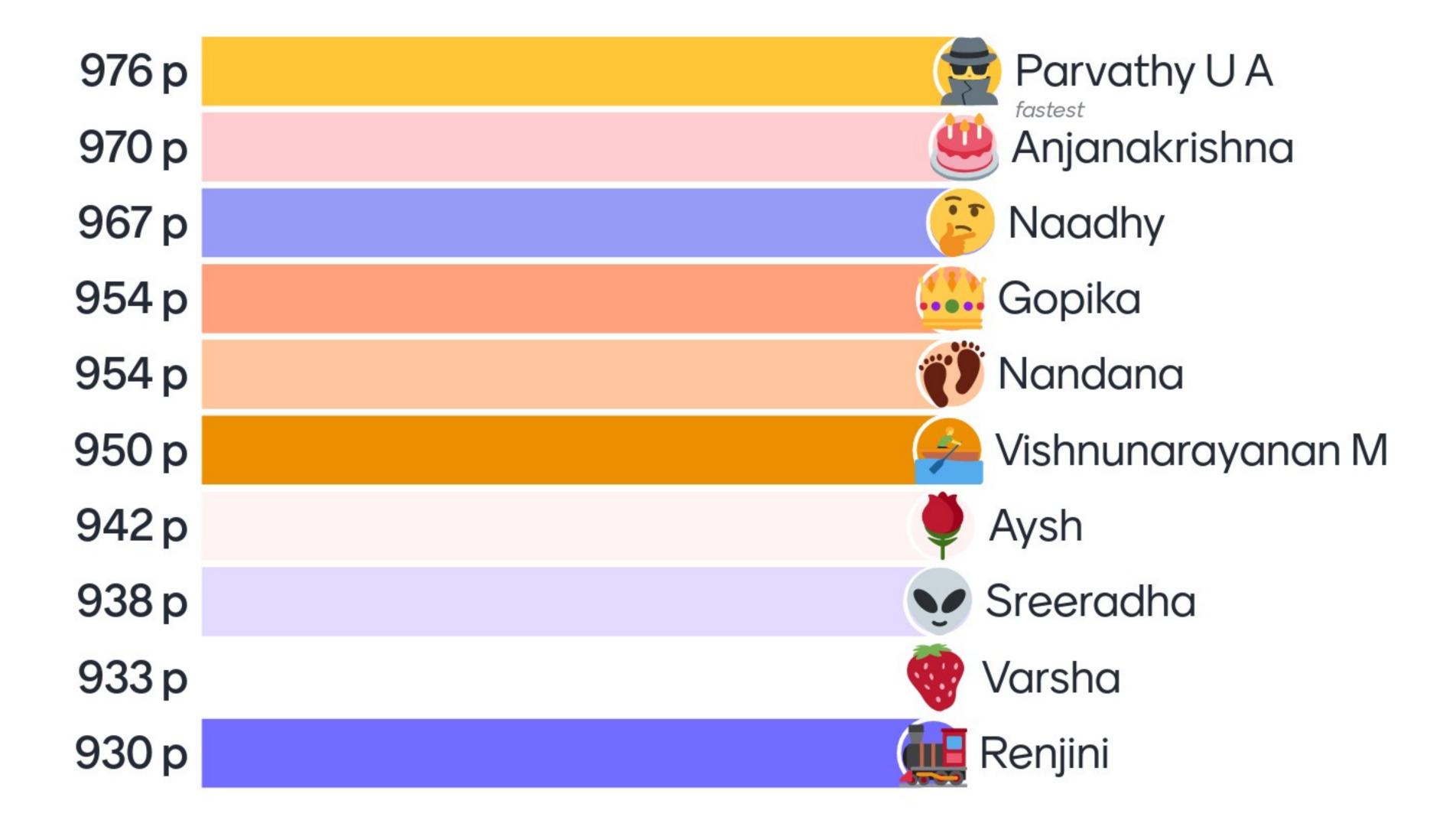


Mapping applies a function to each value in a list and returns a new list

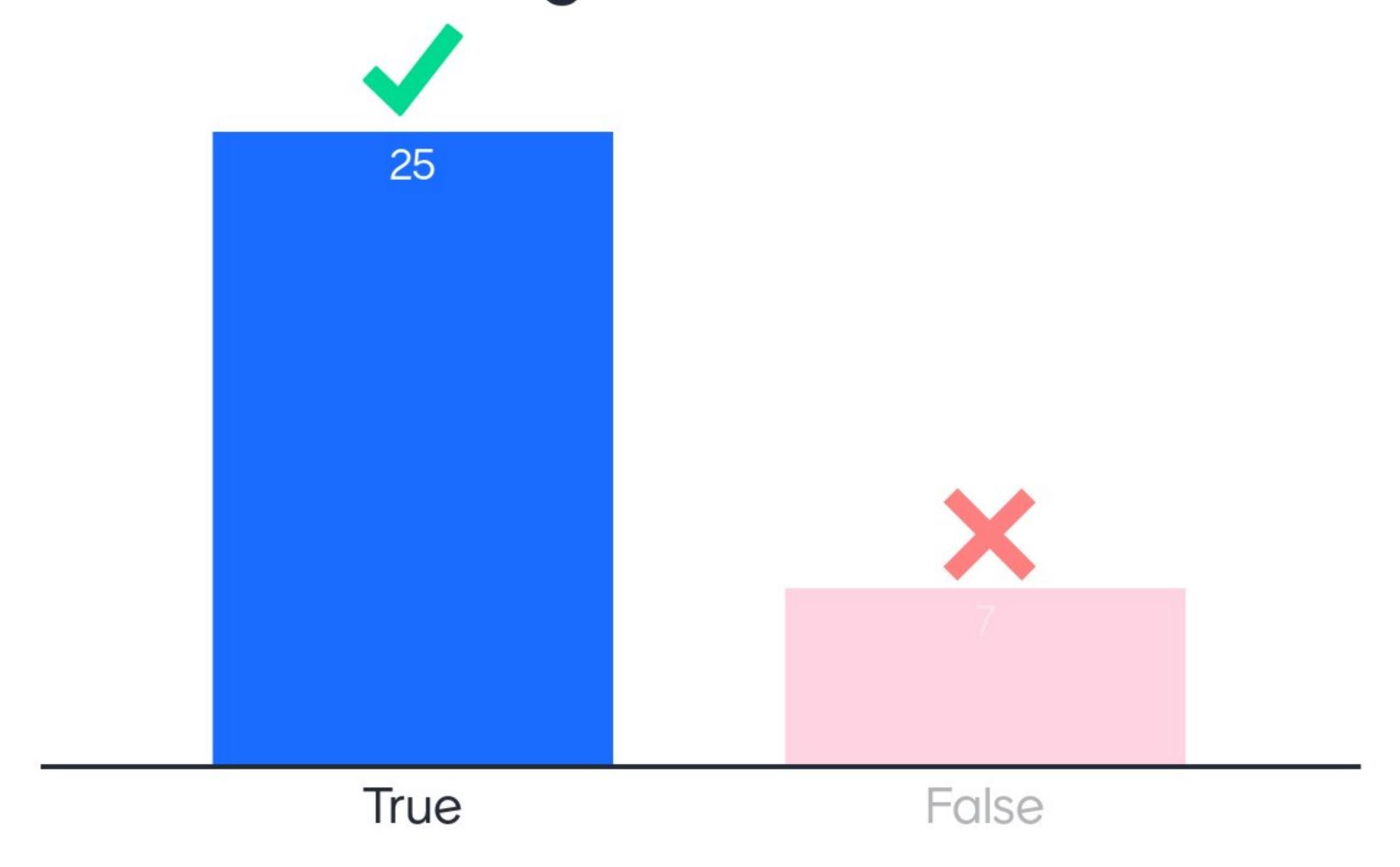




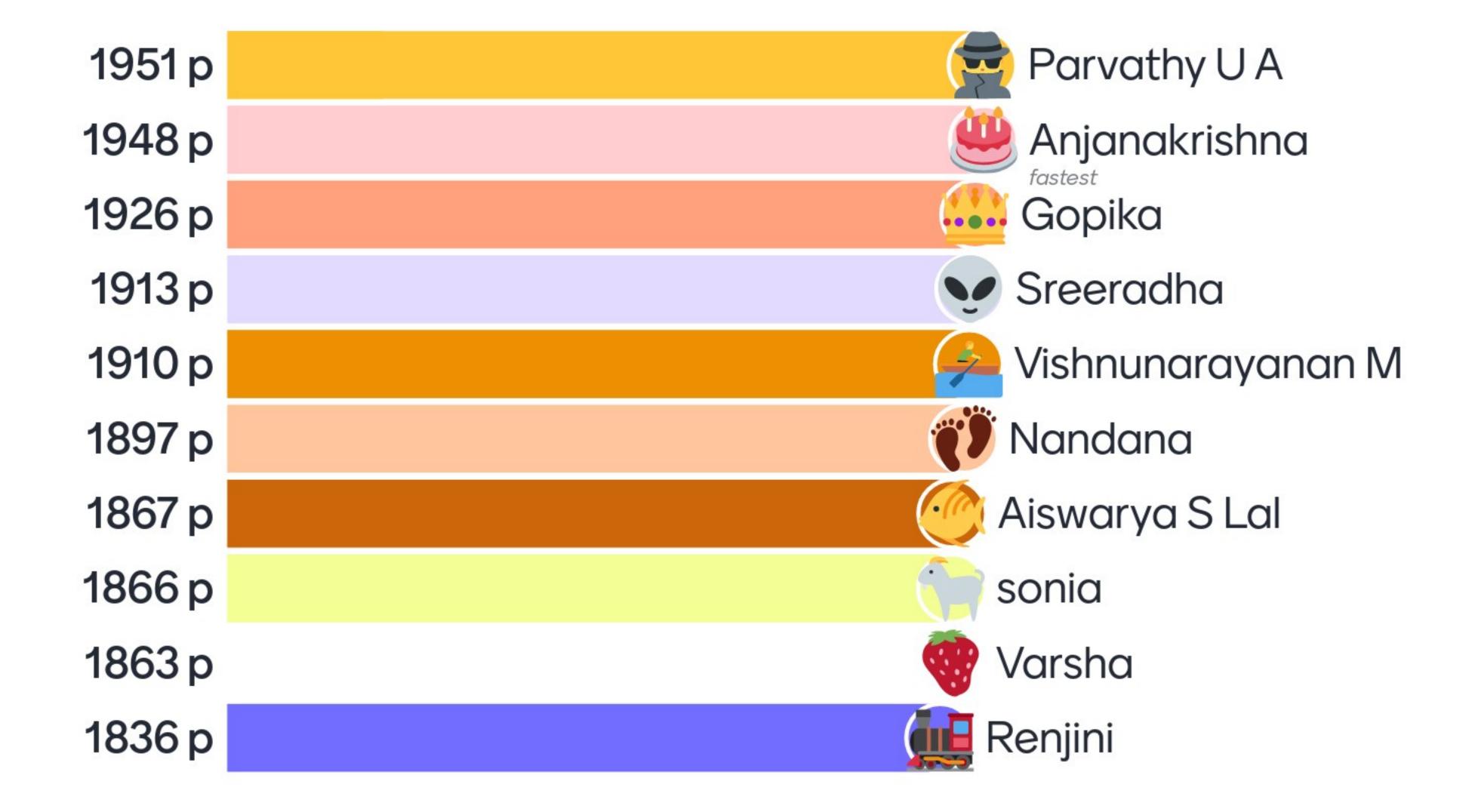




Reducing takes a list of values and repeatedly apply a function to accumulate a single data value.







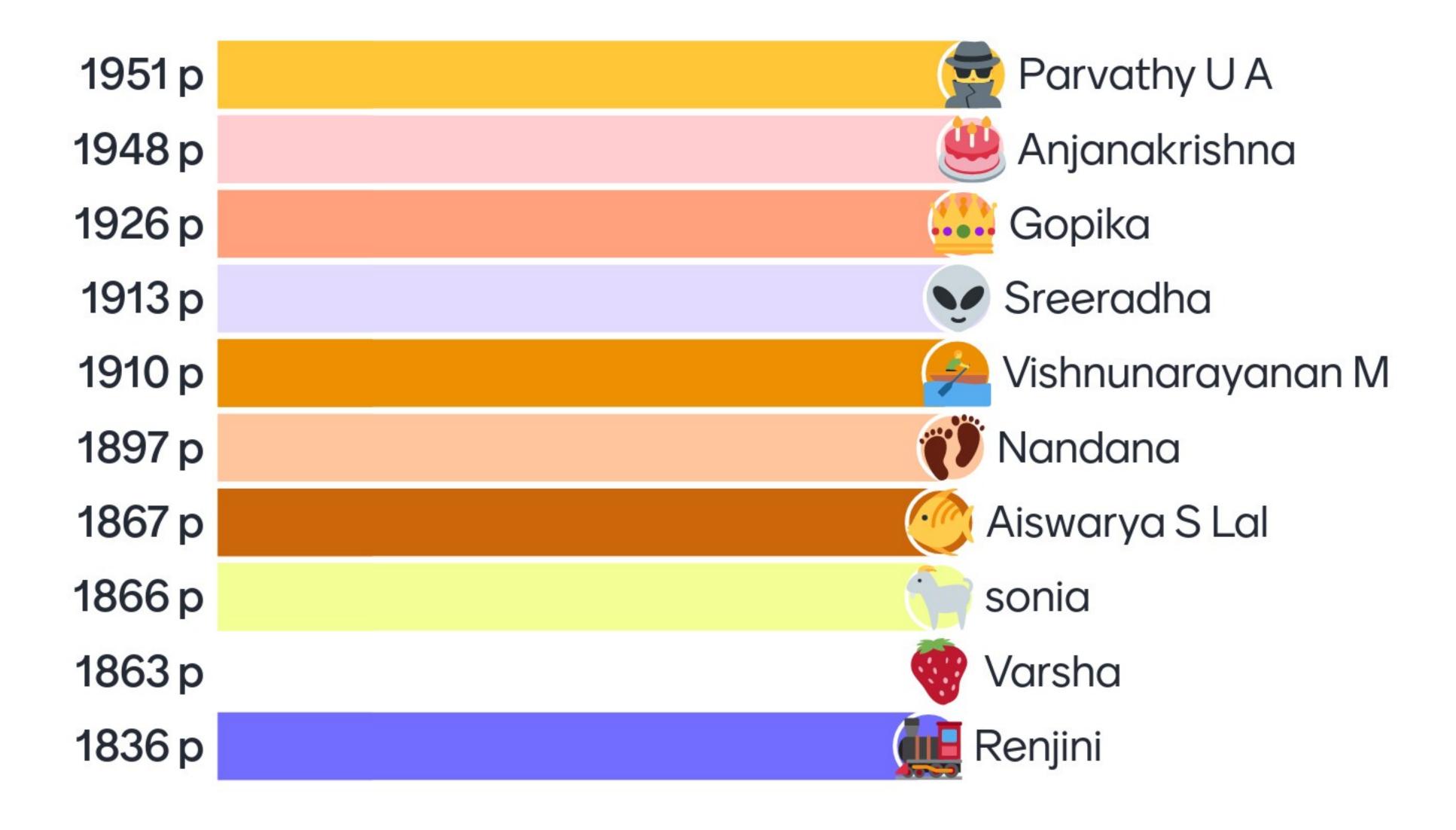


print(list(filter(lambda n:n%2 !=0,[1,2,3,4]))) Write the output of the statement



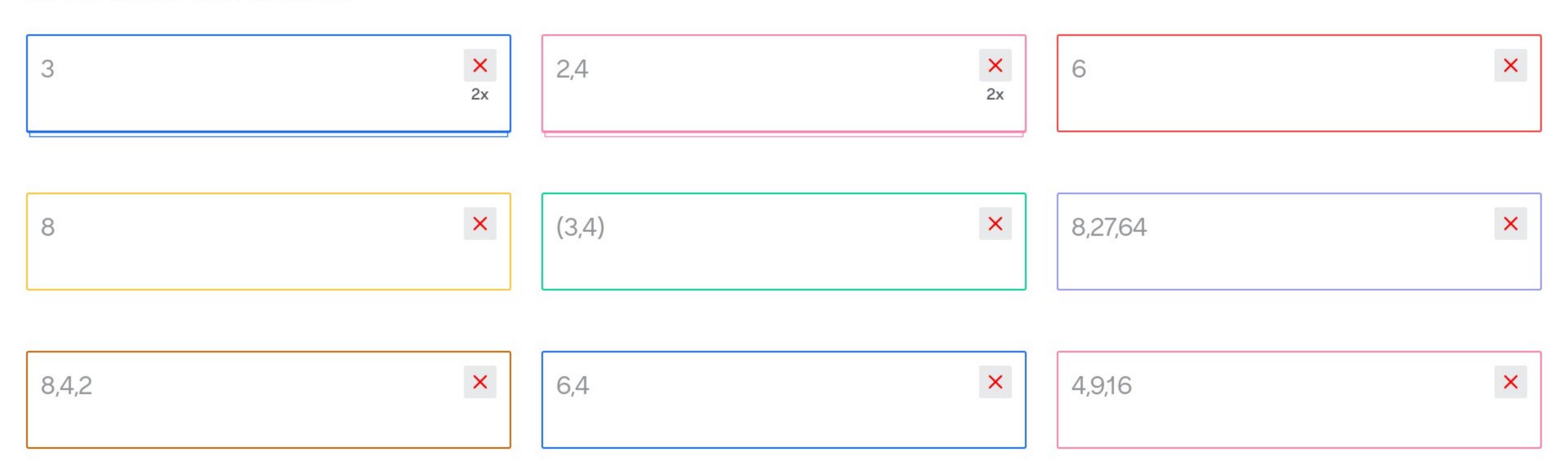
The correct answer is: [1, 3]







print (list (map(lambda x:x**3, (2, 3, 4)))) Write the output of the statement



The correct answer is: [8, 27, 64]



