



```
var agesSum = sumArray(ages);  
  
function sumArray(array){  
  var sum = 0;  
  
  sum = array.reduce((prevValue, actValue) => {  
    return prevValue + actValue;  
  });  
  
  return sum;  
}
```

$$M = P + 1 \Leftrightarrow M = 2 + 1 = 3$$

$$M = (\text{Regions}) \Leftrightarrow M = 3$$

$$M = E - N + 2 \Leftrightarrow M = 7 - 6 + 2 = 3$$

$$\mathbf{M = 3}$$