Sumas parciales

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Función Kadane(A[0..n-1]):
    max_actual = 0
    max_global = -∞

    Para cada elemento x en el arreglo A:
        max_actual = max(x, max_actual + x)
        max_global = max(max_global, max_actual)

    Devolver max_global
```

[3/1 , -4/2 , 5/3 , -2/4 , 0/5 , 0/6]

1 { max_actual = max(3, 0+3) = 3
  { max_global = max(0, 3) = 3

2 { max_actual = max(-4, 3 + (-4)) = -1
  { max_global = max(3, -1) = 3

3 { max_actual = max(5, -1 + 5) = 5
  { max_global = max(3, 5) = 5

4 { max_actual = max(-2, 3) = 3
  { max_global = max(5, 3) = 5

5 { max_actual = max(3, 3+0) = 3
  { max_global = max(5, 3) = 5

6 { max_actual = max(0, 3+0) = 11
  { max_global = max(5, 11) = 11