







REDUCE

DEDICE V (acum (1) -> acum + n

$$(0, 7) \rightarrow 0 + 7 = 7$$

 $(7,3) \rightarrow 7 + 3 = 10$
 $(6,4) \rightarrow 10 + 4 = 14$
 $(14,2) - 514 + 2 = 16$