

int sumRange(int start, int end) [+
$$SK(2, |s)$$
]

if (start > end)
 return 0;

return start + sumRange(start + 1, end);

 $4 + SK(2, |s)$
 $4 + SK(2, |s)$
 $4 + SK(2, |s)$
 $5 + SK(2, |s)$
 $6 + SK(2, |s)$

void reverse tring (chare a, int solve) {
$$\begin{array}{c} 1 \\ \text{Color} \\ \text{$$