Sample Output 0

$$\frac{2}{2} = \frac{4\times(8)}{2} = \frac{2}{2} = \frac{10}{2}$$

-1 2 3 -2 1 -1 2 3 -> (Y) -123-

Sample Output 0

5

 $\max_{csum} = \operatorname{arr}[c3] = -1 \quad i = x2$ $\operatorname{csum} = \operatorname{arr}[c3] = x \quad S$ $\operatorname{box}(\operatorname{int} i = 1; i < m; i + +) \quad S$ $\operatorname{it}(\operatorname{csum} > 0) \quad S$ $\operatorname{csum} + = \operatorname{qrr}(i3)$ $\operatorname{csum} + = \operatorname{qrr}(i3)$ $\operatorname{csum} = \operatorname{qrr}(i3)$ $\operatorname{csum} = \operatorname{qrr}(i3)$

988613=2 -)+2= els.es CSUM = 97761

Sample Output 0

(int i=0', i' < m'; i++) 5 $S = 9 \times arr Ei3$ $S = 8 \times arr Ei3$

8= 0×0×0 ×=0