Ques [2/1/7/8/5/4/1/6] Sum of array => 34

int sum = 0;

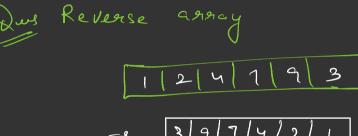
Post (int i = 0; i < asor.length; i++) { Sum += asscij; Sum return som; 10 Quy Max of array 5 (7/1/6/2/4) int max = -00 for (int i= 0; i < are length; 1++) { if (wacij > max) &

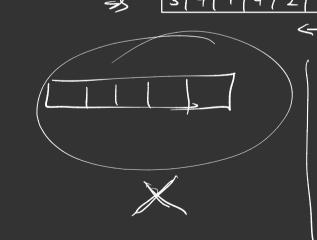
max = contij; max = - & B

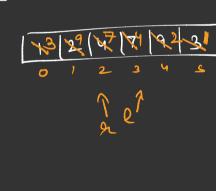
Que Min Span of annay 3 diff e/w دىس (Max amd min element <u>-71-11-41-31-101-2</u> 10 - (-1) =3 || -1 - (-10) -1 +10 =39 Ques sum of elements at odd indexes S 2 1 4 8 1 9 3 19 for (i = 1; 1 < 9.00 length; 1+= 2) for (int 1=0; 1 < con length 1++) { Sum t = arr[1] ig(i/. 2 ==1) Sum + = asa [i]

Que sum of element at even index

lues check if element is neperted [1/8/4/2/8/1/7] n = S Count = \$X2







int a = 10; a = 720 int b = 20;

$$\begin{array}{c}
(a = a + b); \\
b = a - b; \\
a = a - b;
\end{array}$$

1/2/3/4 4K