Date : Name of the Experiment: Page No.: Experiment No. Import gava util Scanner; public class sum odd Event public state void main (String[] args) & Int n sumE=0, sum0=0; Scanner s = new Scanner (System. an); System. out prantle ("Enter the no. of elements in away: "); n = S. next Int(): Int[] a = new Int [n]; System out protel ("Enter elements of array: "); Por (+nt 1=0; 1<n; 1++) { a[i] = s. next Int (); Por lant 9=0; 9< n; 9++){ 14(91.2==0){ sum = sum E + a(3); yelse & gumo = sumo + a(1); Systemout point in ("Sum of Ever Indices: "+ sum E); System.out. pointln ("Sum of Odd Indoces: "+ Sumo);

Signature.....

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