Group Project int max=0;
int sum=0;
int length = sixcof(a)/sixcof(a[0]) maxsobarray (a[1,...,n]) for (int i=0; i = length ); it Sum=0; for (in + j=i; j < length - j++) Sum = sum + a[j]; if (max 4 sum) max = som; 0 Mck=3 0-4 max=3 (2) -1 max216 3 6 37 max 6 max=6 33 mex=16 @ 12 max 16 @ 16 nax 16 @ 9 max (B) B 15 max = 15 max=16 614 max16 6-7 nex 17 -2 10 13 max 15 (5) 10 613 nex-16 617 nex17 6 10 max 17 1 6/16 mex 16 The restince for this algorithm should be (Ochlogen) it first goes through ntimes then it decreases were