24/8 int a[10];

for(i=0; i < 30; i+1)

sconf (">, d", & a[i]); ERROR ex= 1+1 + x2 floor sum [100]

main (). at sum [1000] term, x, epsilon, intki search (" y (" Px) ; 3! search (" y (" Px) ; 3! term = (.0, Jun (6) = 1.0 for (i=p; i i++). (term = ferm # [i-i] + terme (term) Sum [i] = Arm [i-i] (term) It ((lum [i+100] - rum [i-k]) El ((i >= k).) 3. break; Joint ("Y.f" pum [i]);

mt a (10), n; ganguly. niloy@ searty ("y.d" Ln); for (i=o; i<n; i++) seaf ("r.d", &a[i]); 1 min P= a Co]; -> mitialization 1 min p = 0; for (i=1, i < m; i++) if(a[i]<mm). (mm = a Ci) in dum! frint (").d y.d ", ning rimp); 23765151322124 (1,7,5,15,2,27)

mits (">, a", a [0]); for (i=g; i < n; i ++1 ff((a(i) > a(i++)) be. (a(i) > a(i-i)))

[((a(i) > a(i++)) be. (a(i) > a(i-i)))

[((a(i) > a(i++)) be. (a(i) > a(i-i))) frings ("X.d", a [i] frink ("i.d", a [n-1]);

for (ii) (the swiss) agay new makes

for (iii) for (i=01; i<n-1; i++). if (x); , a Ci] = a [n-1]; Texi n= 1+1; 2+(n==i+1)

tor (i=0; i < m; i++) else

poite ("), d, a (i)), n=i+1;

poite ("), d, a (i)),