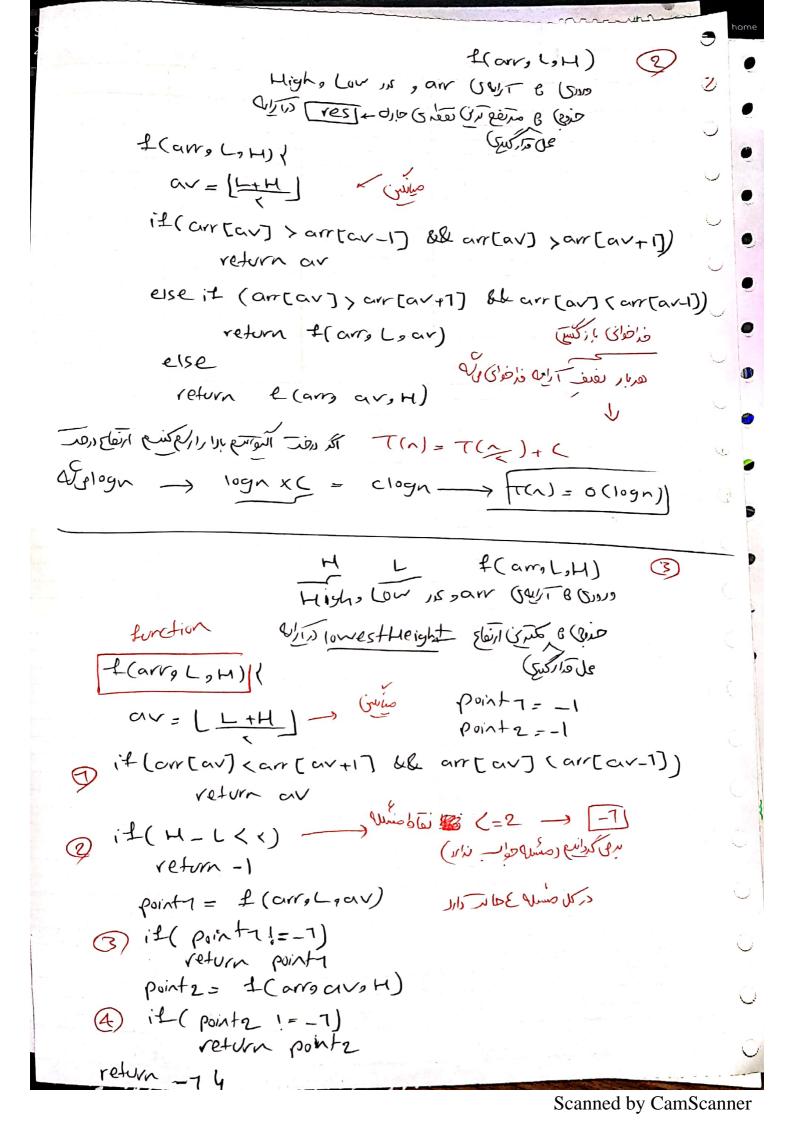
MUELY! حديث غفوري inputo Array arroL.H Harro LoH) ? output & maxysum as = [L+H] -> con in i1(L==H) - dil function redurn arrill 0 Sum = L(arr, L, av) if (sum (f (arra av+7,H)) IND HYEM sum = f(am, av+7, m) - Are Um if (sum (f2 (** L, av, H)) sum = f2 (arr, L, av, H) y return sum NegInfinit = _00 Pos Infinit = +00 Atll arms come average high) 50m = 0 for index = average to Low a Unfunction Sum = sum+ our [inclex] if (sum) Neg Infinit) NegInlinit = sum SUM = 0 for index = averag + 1 to high sum = sum + ovr lindex] if (sum > poIntint) pos Infinit = Sum result = Neg Infinit + possinfinit il (result < regInfinit) result = Neg Infinit if (result (possintial) result = pas Infint resur result



f(arroL,H) High LOW IN & ONV COLITE (SIN) fond Coin (arr, Lon) de l'all July July Je ? Cois if (L==H)

return arr[L]

if (Count) == Count2 (ount2 = rn)

i= L

i= Count1+7 return findcoin (any country) esseit (\(\geq \text{curti} \) = = \(\geq \text{cuntr+1} \)

i= \(\text{cuntr+1} \) return LindCoin (arra county +7 , countz) 2150 return find coin (army L, County)

f(arral, H) Low, High lar garr (5 a) 18 (50) Lincold Answer (حدری ۵ اورار (عمری)) ایمار صلا find Asnuer (arro L,M)Y if (H=1) return arr[H]. T(n)= <T(2)+(n av = [L+H] T(n) = 0(n109n) point = find Aswer (avr. L, av) Point 2 = fine l'Answer (arg av+1 = M) n= point2[6] for (i= L to av) it(m n(i) < n(v) && y(i) < y(v)) pelete pointz [i] return (pointy u points)

9)