maluk (stille) mer (mtn, mtr).

main (). for (i=0; i &n; i+t)

K= FACT(n); sum += mcr(n) * pow(x,i);

FACT = FACT * 174, int ner (int n). 4 mt ~ j = 0'; retur (m/(n! +10-17!)).

include (stdio.h). int r main () (m20; for lizo; i can; ital punt 2 mer(n) # pour (x,i). N++1 ner (mt n). { mtr?! neturn (sot fact (n) / (FACT (r) * FACT (M-Y) A Now we know a many to kentfer name from function to quetion. · Call by value

that totalf(int BCJ).

for (i=0, i < ASIZE; i+1) total = total + B[i]; BCi] = BCi] - i; int total M mit x = {1, 5, 7, 6, 2} for (i=0; i < x < 12 = 1 i + 1).

for (i=0; i < x < 12 = 1 i + 1).

print ("), d", x Cildles of hu first - 11,4,5,3,-2,4

