25-05-24 Adding of previous number; Entum: 5 -> miain () Enter elements; 10 ent ac207, bc203, i, m; printf (" enter m "); sant ("1. d", (m); 10 30 50 70 90 printf (" enter elements; "), for (ico; icm; i++) scant ("1.d", 4aci)), bc0] = ac0]; for (i=1; tiem sit +) b[i] = a[i] + a[i-1]; fort 1 = 0; 1 < m; 1++) printf ("7.0", bci);

= muin () 0/p:-12 bytts int ac ] = {1, 2, 3}; Carried States wind ("1.d", sizeof(a)); Advisor Carried Capital the "my a live at whether and the street." I should CAPTER 12 TO A SHOW - PROPERTY AND ASSET > main () than a (a) = { 'a', b', 'c', d'}; fount ("1.07.07.07.01, a[0], a[1], a[2], a[3])