

1x Write a pgm to multiply two given matrices al wind main() enta[10] [10], 6[10] (10), ([10], m, n, p, q, i, j, k; printf("In Enter order of matrix A:") scanf ("1.d.1.d", 4m, 4n); printf ("In Entra order of Matrix B;"); sant ("·1·d·1·d", pp, 49); if(n=p)printh (" In Enter Elments of Matrix A: In"); for (i=0', i<m; i++) Wife without to Hamiland for (j=0', j<n', j++) A propriet to the state of the scant ("+-d", ga[i][i]); ( h / 1 , p > 6 , 0 = 6 ) xx b print ("In Enter Elments of matrix B: In");
for ("20", i<p', i+t) For ( 3 20', 1 49; j++)