

for (j=0', j<br/>
j(j) scanf ["·1·d", 4 a [i) [i]); print ("In liven Elmentr of Matrix A: In"); for ('i=0', 'i 2m', 'i++) for (j=0') j < n', j ++) print ("1.d", a (i) [j]) avum = adum + ati) [3) printh (" \n"); f ("In In aum an matrix elment;

axum), Marion this

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