* Write a program to substract two given matrixes

```c
#include <stdio.h>
void main()
{
int a[10][10], b[10][10], c[10][10], m,n,p,q,i,j;
clrscr();
printf(" \nEnter order of Matrix A:");
scanf("-1.d-1.d", &m, &n);
printf(" \nEnter order of Matrix B:");
scanf(" 1.d1.d", &p, &q);
if (m==p && n==q)
{
  printf(" \n Enter elments of Matrix A: \n");
  for (i=0; i<m; i++)
  {
    for (j=0; j<n; j++)
    {
    scanf("-1.d", &a[i][j]);
    }
  }
printf(" \n Enter Elments of Matrix B: \n");
    for (i=0; i<p; i++)
    {
       for (j=0; j<q; j++)
       {
```