**JOINT**

#include<stdio.h>

int main()

{

int m,n,p,q,i,j,k;

int first[5][5],second[5][5],joint[5][5];

printf("enter the number of rows and columns of first matrix\n");

scanf("%d%d ,&m,&n");

printf("enter the elements of first matrix:\n");

for(i=0;i<m;i++)

{

for(j=0;j<n;j++)

{

scanf("%d",&first[i][j]);

}

}

printf("enter the number of rows and columns of second matrix:\n");

scanf("%d%d",&p,&q);

printf("enter the elements of second matrix:\n");

for(i=0;i<p;i++)

{

for(j=0;j<q;j++);

{

scanf("%d",&second[p][q]);

}

}

printf("the elements of first matrix:\n");

for(i=0;i<m;i++)

{

for(j=0;j<n;j++)

{

printf("%d\t",first[i][j]);

}

printf("\n");

}

printf("the elements of second matrix:\n");

for(i=0;i<p;i++)

{

for(j=0;j<q;j++)

{

printf("%d\t",second[i][j]);

}

printf("\n");

}

for(i=0;i<m;i++)

{

for(j=0;j<q;j++)

{

joint[i][j]=first[i][j]||second[i][j];

}

}

printf("boolean joint of matrices:\n");

for(i=0;i<m;i++)

{

for(j=0;j<q;j++)

{

printf("%d\t",joint[i][j]);

}

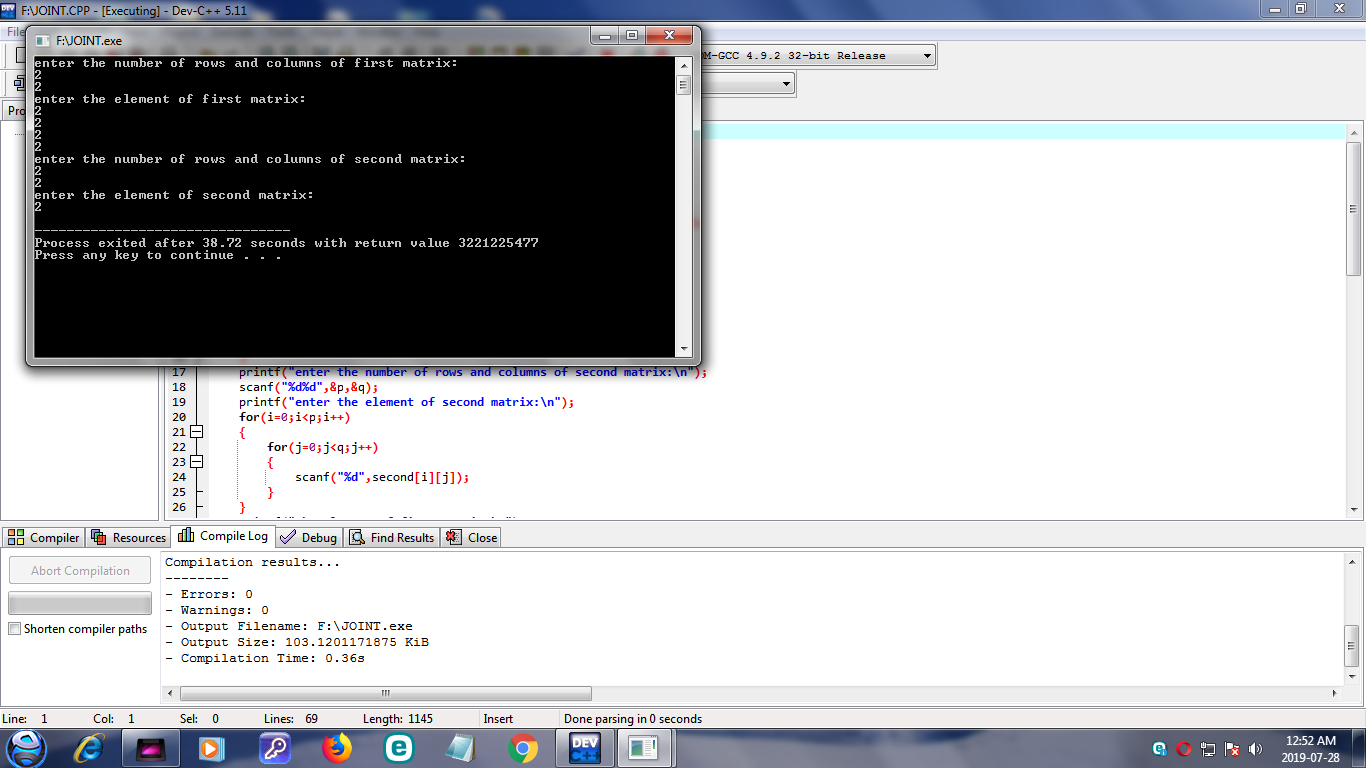
printf("\n");

}

return 0;

}

ERROR

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