```c
printf (" \n Given Elments of Matrix A :\n ");
    for (i=0; i<m; i++)
    {
        for (j=0; j<n; j++)
        {
            printf ("..1.d", a[i][j]);
        }
        printf (" \n");
    }
    getch();
}
```

/* Write a pgm to dsiply sum of all the Matrix elments */

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