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② Printing the Values from two diamentional array

```
For (i=0; i<3; i++)
{
    for (j=0; j<2; j++)
    {
        printf (" %.d", a[i][j]);
    }
    printf ("\n");
}
```

NOTE: An array defined with two sizes can be accepted with two subscript values such arrays are known as two diamentional array also refered as matrix. To make two diamentional array more effective & flexible define a matrix of maximum codes & during execution of the same accept order of the matrix which is to be proceeded in a variable m int used them in a processing.

. An array of 3 sizes 4,5,... can be accessed with 3 subscript values 3,4,... --- such arrays are known as multidiamentional arrays.