```c
#include<stdio.h>

int main(){
int marks[4][3],i,j,maxmarks;
for(int i=0;i<4;i++){
    printf(" \nenter the marks obtained by student %d ",i);
    for(int j=0;j<3;j++){
        // printf("\nmarks[%d][%d]",i,j);
        scanf("%d",&marks[i][j]);
    }
}
for(int j=0;j<3;j++){
    maxmarks=marks[0][j];
    for(int i=0;i<4;i++){
        if(marks[i][j]>maxmarks)
            maxmarks=marks[i][j];
    }
    printf("\nthe highest marks obtained in the subject %d=%d",j,maxmarks);
}
return 0;
}
```

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Custom Input

```
77 89 91
76 80 87
91 60 100
60 76 40
```

Status Successfully executed   **Date** 2021-06-28 04:34:41   **Time** 0 sec   **Mem** 9.424 kB   ✖

Input

```
77 89 91
76 80 87
91 60 100
60 76 40
```

Output

```
enter the marks obtained by student 0
enter the marks obtained by student 1
enter the marks obtained by student 2
enter the marks obtained by student 3
the highest marks obtained in the subject 0=91
the highest marks obtained in the subject 1=89
the highest marks obtained in the subject 2=100
```