

```
#include <stdio.h>
```

```
int main(void){ int data[2][3] = {{1,2,3},{3,2,1}}; printf("%d", (data[0][0] > data[0][1])?((data[0][1] > data[0][2])?data[0][1]:((data[0][2] < data[0][0])?data[0][2]:data[0][0])):  
((data[0][1] < data[0][2])?data[0][1]:data[0][2])); return 0; }
```