

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

```
int main()
```

```
{
```

```
    int tab[2][3] = {{3,4,5},{-2,-3,7}};
```

```
    printf("%d\n",sizeof(int));
```

```
    printf("%p\n",tab);
```

```
    printf("%d\n",*(*(tab+1)+2));
```

```
    printf("%p\n",*(tab+2)+1);
```

```
    int (*wsk_w)[3];
```

```
    int*wsk_k;
```

```
    wsk_w = tab;
```

```
    wsk_k = *wsk_w+1;
```

```
    printf("%p \n",wsk_k);
```

```
    printf("%p \n",wsk_k+1);
```

```
    printf("%d \n",*wsk_k);
```

```
    return 0;
```

```
}
```

4								
0	0	6	0	F	E	E	0	
0	0	6	0	F	E	F	C	

0	0	6	0	F	E	E	4	
0	0	6	0	F	E	E	8	
4								