

1. out - whit (a_i ... a_k)

```
print ("037 [037 [31m { }]" format (ai, aj, ak))
```

```
def out - whit (ai, aj, ak)
```

```
print ("033 [30m { }:") (ai, aj, ak)
```

```
def out - block (ai + aj)
```

```
print ("033 [34m { }") (ai, aj, ak)
```

```
out block ("Вывод черным цветом")
```

2. B

```
#include <bits/stdc++.h>
```

```
#define pb push_back #define mp make_pair
```

```
#define all(x) (x).begin(), (x).end() #define sz(x)
```

```
(int)(x).size()
```

```
using namespace std; typedef long ll;
```

```
const int Maxn = (int)1e6 + 5;
```

3. C

```
// #pragma GCC optimize("Ofast")
```

```
#include <bits/stdc++.h>
```

```
#define pb push_back
```

```
#define all(x) (x).begin(), (x).end()
```

```
#define sz(x) (int)(x).size()
```

```
using namespace std;
```

```
typedef long long ll;
```

```
const int Maxn = (int)1e5;
```

```
const int K = 300;
```

3. c.

```
// pragma GCC optimize ("ofast")  
#include <bits/stdc++.h>  
#define all(x) (x).begin(), (x).end()  
#define all(x)
```