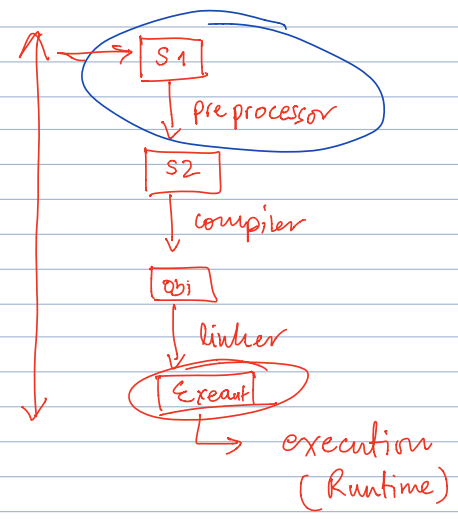


```
#include <iostream>
using namespace std;
```

```
#define SIZE 5
```

```
int main() {
    for (int i=0; i< SIZE; i++) {
        cout << i;
    }
}
```



```
#define ABS(a) ((a)<0 ? -(a) : (a))
```

"function"

```
cout << ABS(-5) << endl;
```

```
((-5)<0 ? -(-5) : (-5))
```

Expression

- -> +ve  
 +ve -> +ve  
 cond ? T : F

```
// #define INCLUDE_INV_MODULE
```



False  
INCLUDE\_INV\_MODULE

```
#define IS_FULL_VERSION
```

```

===
#ifdef IS_FULL_VERSION
===
#endif

```

