

1. The details will be filled in due course. The interface of this module is included first. It is also used by the main programs.

2. Declaration of the global variables or function simply declares that the variable or function exists, but the memory is not allocated for them.

```
extern int argc;    /* copy of ac parameter to main */  
extern char **argv; /* copy of av parameter to main */
```

3. Coming to the definition of the global variables, when we define a variable or function, in addition to everything that a declaration does, it also allocates memory for that variable or function.

```
int argc;    /* copy of ac parameter to main */  
char **argv; /* copy of av parameter to main */
```

**4. Index.**

*ac*: 2, 3.

*argc*: 2, 3.

*argv*: 2, 3.

*av*: 2, 3.

*main*: 2, 3.

LEXTERN

	Section	Page
Index .....	4	2