

LEARN C PROGRAM:

INTRODUCTION :

C is a structural language. It is invented by DENNIS RITCHIE between 1972 and 1973.

STRUCTURE :

Header

Global or local declaration

Main function as ()

```
{  
    Declaration part  
    Execution part  
    Return part  
}
```

EXAMPLE :

// c is case sensitive

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

```
#include <conio.h>
```

```
void main()
```

```
{  
    clrscr();  
    printf("I am c");  
    getch();  
}
```

Output:

I am c

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

```
#include <conio.h>
```

```
void main()
```

```
{  
    clrscr();    // to clear the screen  
                before start  
    printf("I am c");  
    printf("\nI am structural program");  
    //printf("\ntesting");  
    getch();  
}
```

```
.....
```