EXP : 16

```c
#include <stdio.h>
  int main () {
   FILE *fp;
   int c;
   fp = fopen("file.txt","w+");
   fputs("This is study.com", fp);

   fseek( fp, 7, SEEK_SET );


   fputs(" C Programming", fp);


   printf("The current position of the file pointer is: %ld\n", ftell(fp));

   rewind(fp);

   printf("The current position of the file pointer is: %ld\n", ftell(fp));
   while(1) {
    c = fgetc(fp);
    if( feof(fp) ) {
     break;
    }
    printf("%c", c);
   }
   fclose(fp);
   return(0);
}
```

```
The current position of the file pointer is: 21
The current position of the file pointer is: 0
This is C Programming
----------------------------------
Process exited after 0.01155 seconds with return value 0
Press any key to continue . . .
```