```
3) Fork()
Int main (void)
 Z
    int pid;
    print (" Before fook /n");
     pid = fork();
      if (Pid>o) {
              Sleep (3);
             Print+ (" Parent-PID god PPID god, CHILD PIO: god In",
                         getpid(), getppid(), pid);
           3
      else if (pid ==0)
          print+1" Child -- PID: o/od PPID: o/od In", getpid(), getppid());
          elx &
               print+ ( fork eux (n'),
                exit(i),
         print+ ("Both processes continue from honon");
         exit(o);
       int main (Intarge, char ragr[])
       Ş
         char but;
          int size, fdi
          fd = open (argy [1], O_RDONLY);
          size = dseeklfd, -1, SEEK_END);
           while (size -- >= 0)
```

```
read (fd, 8 but, 1);
    write (STDOUI_FILENO, &buf, 1);
    I seek (fd, ->, SEEK-LUP);
 return 0;
int main (int argo, char * arg v [])
  stand stat stat but
   if (|stat (0xg v[1], & statbof) = = -1) of
              printf ("Cooldn't stat file");
              exit(o);
     print ("fik: 0/05 \n", augusij);
     printf("inade numba: % d\n", statbuf, stino);
     print+ 1" GID = olod", statbuf st-gid);
     Printf ("UID = olod", Statbut. St_uid);
     print + (4 type & permission: 0/00 \n", stat but. St. mode);
     print + (4 No. of links: 1.d \n , statbut. st_plink);
      print & ("size in byta: "Id In", stat but st_stat);
      print+14Block allocated: o/od/n', statbuf.st_blocks);
     exit(0);
```

2)