Ah Bara M Ramaswany 18-09 Perform severe reading of file wing Fishe Id in Clude cstalib.h? # include < sys/stat.n>
#include < sys/stat.n> #indude < fintl. h> int main (int algo, chel \* algor[] cher buf; int Size, fd; fd=0/2n(algv[i], O-RDONLY); SIZE=lseek (fd,-1, SEEK-END]; Juhile (Sizer->=0) Fread (fd, shif, 1); Loster Sondow Copo vrite (STDOVI FLENO, ADUF;)
Leek (fd,-2, SEEK\_CUR); returno;

CLASSMATE Q27 Write a Chogram to create new process Using Fork operator Hindud < stdco. h> # include < system h> # include < stalib-h> # include unushdih> int main () Before Forkin', Printf ( Parent - - PID Y. dlt ppID Y.d H CHILD PID: Y.d In gethin, gethind), vd(); getp/nd(); hintf ("Eshor/n")

Csy Write a Chogsam to emulate the 1s Using stat and letter APS function int main (intary), chartage [7) Stauct Stat stathuf; If ( lskat (argv [1], b skathlif) == -1) {

| Rintf (" Couldn" - State file");

Chit(o); Thintf ("Thode Namps: Yd In" stathaf st ins);

phintf ("VID = Yd" stathaf st uid);

phintf ("GID = Yd" stathaf st gid);

phintf ("Type and Posmission: Yoln" stathaf st model;

phintf ("No. of Linly: Yd In" stathaf st plink]

thintf ("Size in Byles: Yd In", stathaf st plote;

phintf ("Blocks culdeated: Yd In" stathaf st plote;

potulan on.