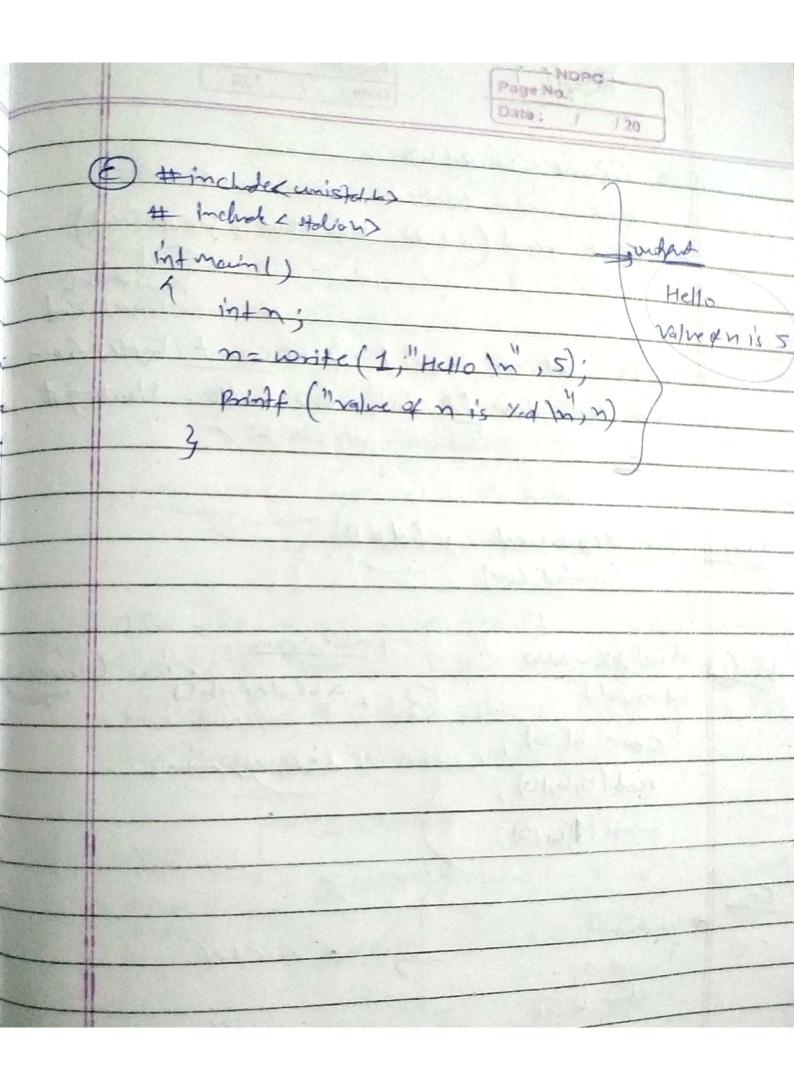
# corife()# Page No.: # include (unistdely) ssize to write (int fd, cont void \*buf, sizet cout) Ste Den spher we want from you (or has rangely days conitd), white up to court byter from the buffer starting at but to the file refused to by the file descriptor fed. Notes Screen (which is spondarddowly), fel=1) # include < statutos

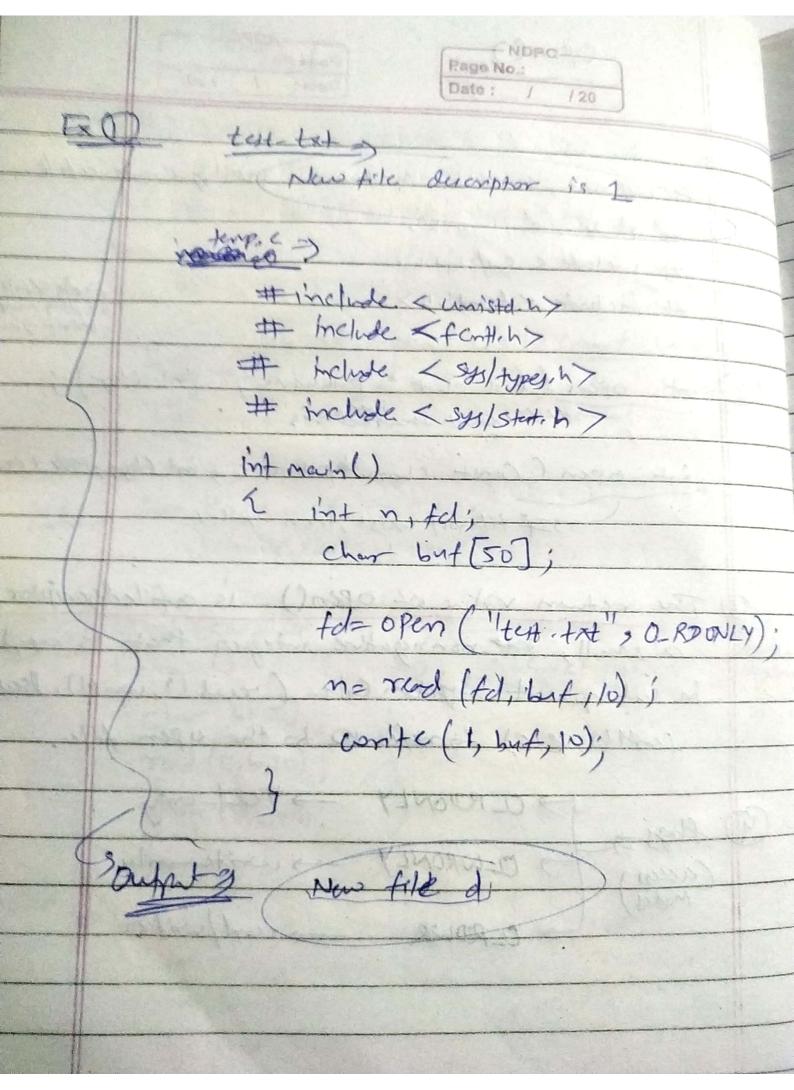
inf main()

to wonte(), "Incolo", 5) 1 mary (1, " Mullo", 2)



TEHM Read() Page No.: Date: (1) # include < unletch h) /20 (2) size + read (int td, void + but, size + Court) -> rend (), attempts to read up to count bytes from file descriptor fd into the buffer sterring at for Key-board g fd=0 (standard -durly) Hinchsterwisely t char b[30]; rad (0,6,10); waste (\$, b, 10); 90 # Int man () Char 6[30]; n= red (0/5/10); Write (1,5/7) Scanned with CamScanner

Open() --- NDPG Paga No.: Date: / /20 open-openat, creat -> open and possibly create a tile. 1 # include < Spltypy, h) # include < sys/status # include <fontl-h> mele offile (regular) made, 2) int open (const char \* pathnam, int Hage); int open ( Const char \* pathrame, , int flogs, mod trate) If tilanot exist, then well-s 3) The return value of open () is a filedescriptor, a small, me nonnigable integer that is used In subsequent System Calls (read (), writ(), Beek fent (), etc) to refer to to the open fik. PO\_ROONLY -> trad-only (acces) Owner - worth only modes) Or RDWR - read/wote



Page No.: Cut to read some destre for on file (arrested file)

cond write Into amother file (which is not caid) test-txt Nowfile descriptor is 1 tempe It locate < unistality # include < fents h> # include < 54/types w # include < sys/statoh > int main () int n, fel; ther but [00]; fd= Open (" test. txt", ORDONLY) n= read ( fel, 64, 10) fell = open ("target", O-CREAT O-WRONY, write (fell, but, n); ordert 20 tanget. 122

Prime file d

wheels!	Page No.:
63.1 1 0000	Date: / /20
	(append)
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eaisting file.	White History In the second
Ju 1 Fd 20	pen ("target", QWRONAY O APPEND
	Soluber -
And the state of t	Res Manifest State
Carlott M	as should be a set of the set of