Symlink. C symlink (char * old - file + Char * new -file) int First, I use getino twice to check the old_file does exist and the new-file goes not exist. Next, I call creat_file to create the new-file inside the Parents data block. I call getino twice more to get ino number of parent to new tile and new tile and iget to load a parent MINODE (Pip) and all-file minose (mip). I Chonge all neurfile minore-I NODE mode to LNK type (OXADOO) and use memory to copy the contents of the old-file into the New iblock. I set new file size to the size of the old file name, mork new-file minode as diffy and call igut (mip). Finally, I much neu-file's Parents min-de as distry and call i put (Pip) read link (char *name, char buffer [], int number) int Il use global bool isreadlink to block print statements in getino First, I get inonumber using getino and passe iget to load a MINODE pointer to name, I use S_ISLNK to verify the file is a link type. Then we use mem cpy to

copy the filename from the [black[] into the buffer

and finally return the size of the file.