Day 7) # Fole operation on lython File handling is a crucial part of any programming beguage. Iften Provides built in functions & methods to read from 4 write to files booth text & binary # Read hile line by line with open (example. Het, 's') as like: for line in lile: Print (line (mip()) ## ship() removes the newline character # Wating Sile with open (example text, (w) as sile: Site mite ("Hello hord! In) file. write (1 this is new line!) # wating file (without over histing) hith open ('exemple. Let, 'a") as file Sale write (Append exerction !!) # harting a list of lines to a file When = ['Sixthme In', 'Second line In', 'Third line In'] much open (example.txt', 'x') as file: Sole. Watelines (lines)

For Benory Ster: No, 76

(Note:) The hit mode in lython is used to open a file for both reading and writing. If the file does not exist, it will be corecated. If the file exists, its content is towncated (or enumerity) ### writing I then reading a file

LATH Open ('example.txt', 'Lit') as file:
file. write ("Hello world hi")
file. write ("This is a new line hi")

+ None curser to the Egyrnange file. scak(0)

Read the content of the bile bonders = file. read ()

Mind (content)