bytes => charachters characters File my = now File (filename); 1 constructor-1 File my = now File (Roth, Stename); 11 constructor -2 Great o toward das ~ Input Stoward as File ryF = new File (nyDis , filenamo); 1 cons - 3 unite stramdass ~ opstramdas DEPLING WITH FILE NAME: got Name () get Path () get Abadute Pith () I-0 - 5TREAM - II get Parantes gename to (File ) #LECTURE - 31 CHAGE OF ID BC TERMING OXISTS CO Concented Con Read istico is Dispolary DataInput stoream in = new DataInpul Stoream (system in) is Abbalicher. String a = in Smootline(): GETTING FILE THE CALITATION RID Heyboard as mkOi9(C) Flood. Value of Ctempostating). identified by. (VoetHoditied) Integer parent (temps to Aing) mKD1983 () (bright) dolete CHeil THE HANGING IN JAVA CHECKING STATUS OF A FILE file I/O REACTING A FILE -> File LHATOR -> fileInputStocan Sin Great () File output Stream While (b= infile . exact () = -1) } fin avculable os -> Rundom Aross File. (chas) b fin. SKIPC) THE REPORT OF THE PARTY POTE

WRITING OND A FILE

audite, voite (asy bytes);

CON A FILE -> FILE [ charada starum des

File a = new File ( )

ins = new Fileworter (outsile)

whit (cd : ins. freades) ( = -1) { 1. It was contect)

COPY AFTE - STEE [ byot SC] do 1 1 1 1 0 That your

byte b = (byte) indle 9000; outfile write (b): 3 while (6) = - 0;

STORANG DATA INTO A FILE!

which specimes of observings Jud - Laum dass a Jop laterandas bytes == > diagonalities charges CONCATENATION + BUFFERING

File Input Steam (" "): FileInput Stacom 12 = now File Input Stacom (" "); Sequence Inputstance &= now sequence Inputstacom (tile, file 2); Buffored output & Sean will buffor = new Buffor output & De am (54 ston out); While (ch. idulla scado! = 1){ Bulliand H tout Bullions conite (cha) ch);

CHECKING SHERE OF DESTRICT IO STREAM -IT #LECTURE - 32

RANDON ACES FILES IN JANA

It allows to move the pointer foredy I randomly. The allower great works Simultaneously in Contrast to SEQUENTIFIC ISC/OEC. gothern O get Pakes get Abried + 40

the half arm the conformation on your

DotaOP 3 can had both cham Random nossile Ir - Sead as-aprile Des- greater avrile Random Pross the f= rew Random Pross tile ("Stand tod", "nw"); f. Sect (O) Rocher (file plan) f. writechores ~ Guadcharco; 1. writBodean (); greatint(); f. write Int( ) Read Double C; INTERPOLIUE IP/OP that men theadfulstiment Storing Tokunizon - class an whity padiage. DataInputstamm din : new DataInputstamm (System.in) Staining lokurizon st; Data aut put Staram dos = new Dato aut puts theam new Flooringtheor (" ")))

St = new string Tokenizer (din . new Int ();
Ind Code = Integer . Account (ot . sexti new Tokenc)):

Student File extends Foruma ( Textfiel numer, name, more, Button enta numbable, name lade, morkedd; Data aut puls tream dos: Sugiza (400,200); Setup 1 Dusize (400,200): Sollayout (new Goild Layout (4,2)); number = rew Text flow (25); numbered = row Lable (" ") add(): shows: add Record Cof dos wonite Int (new Integer (number, gellex (V)). introduce; dos curite our (name got leat ());

DEHONETPHILDN - XIII # LEGERE - 33

## Data Input Strantato

Data Input Storoum in = new Data Input Storm (System in); Storing tempostoring = in Scootlines; System. and flushes;

#### FileOutput Otseam

Fileard put Storage fout = new fileard put Storage (5); fout - 20 mile (5); fout - closec);

### Asa ay adputs Beam

byte cities[]= ['A', 'B', 'I']
foutther. while (cities):

Storing S="thello";
byte b(J= S.getBytes())

File Input Obsam

"Seading a test from a tile"

FILE status charting

4. get Name (), f. get Roth (), f. get Roont(), f. and Rood(), f. and Rood(), f. and Rood(), f. and Rood(), f. and food()

# Copying Fi > F2 coing chase:

File in = new File();

File out = new File();

tay {

File Popular Indeed = new Filewallar(in);

File worker outwarke = new Filewallar(out);

into :

While (Coh = Seed C) 1 = -) {

outwarde conitecy

3

HOUSE orper 1 mas

Comment In The

using byte so File Input of Dream out the - rull; tony for the plant of outile = new FileInputStroam (" "). byte b: while (b= (byte) inthe Dread() 1=-1) authile worke(b)! Bufford autput Obscarg Fileautput Stram fout near Fileaut Stream (" ") Bufferedout pitstraum bout run Bufferent pitstram faut) byto bCJ= { a', 'b', 'i'} bout a write (6); Bufford Input Storan

FileInputStream fin . now FileInputStream (3) Biffactopetstam bin = new Buffacet Inpt Stream (fin)! Box while ((L=bin. 9read())!=1) & 3 sout(i);

Sequence I ratisfacion (Reading a socience of the)

Sequence Inputs theam i = new sequence Inputs the an Cinput, inputs?

RAMDOM ACESS FILE

Random Does File f= new Random Fras File "Hollo. Ort," "Sw") S. wonite char (x); f. world the (bo); 1- worke Double (3.1412);

f- Seek (0). J. Seek (1): 1. write Boolean (false).

refreshibling (allest PM)

stronger the birth sound of proper or face.

the destroy to not with the