Frut whiter class in Inva This class gives prints formatted representations of object

to a dark of stream. It emplo ments all of the print

medio ds band in print stream. It does not contain

methods for ariding raw bytes for which a program should

ase unercoded gle sheers

It automatic fly ling is enabled it will be long only when one of the prints prints or Limit methods 15 invoked, value than whenever a newline character trans an output , methods in chis seen rewaigh I/v a outseptions, although some of its costulates may - The client may inquire os to whether any errors have occurs

contructor to descriptor Examples
contructor to descriptor Examples
opint without (Ente file): without rulowatiz line Hushing

o My writer (out putstreams out); whate new arm writer without ablo a che strishing.

· Print writer (string lite out of them out Godenayto Must): seew printer pavartages Grown excisting outpathen

of the rest of

opriof cariter print, printle method can accept any dye of parameters, and Buttard wider's write method can only accept characters , character aways 4 stripes

o Mindwiter's printin method automatically alt a nawine

· The printwriter netred overnt throws a exceptor . It you rethod to see if as exception occurs. He check Evor

· The Production or should paramodes to implant and refresh ache alloward

· Priotwriter is constructed more widely.

2.) String guffer is a peer class of string that progress much of the functionality of Strings. String represents had legth innulate character sequences while strings with verresens grow able and writable character sequences

It may have characters to stystys mountain include

or appended to the end . It will alto matically grow of nake voon by such additions of offen has more chanacters preallocated this are actually needed , to allow from by growth,

eless string Buffer Blamples { public static void main (string and s[]) { String buffer so = new String Buffer & "Suchanshy"); sb. reversels

String Buffer SbT = 1 cw - Stry Buffer string Butter Sb1 = new String Butter ("Sixthwashu BN, "); sbl. append ("DSCE"); Stry Buffer Sb2 = new Sting Buffer ("Strangbuffer ");

System. out-print (w (Sb); -system · Out-printer (SH);

system · out · print In ("Shing: "+562); 3 system. out-printly ("character adiadra 2:" +56 - char A+ (21):

3

Outputs

Utsmathd us

Sudhansha BN, DSCE

Shing: Skingbuffer

Charader of index 2: Y