Strings

String constructors

March serves / 3 94 34 Chara Charst ] = 5'b', 'm', 's', 'c', 'e'?

String si = new string (chere)

new string (chars, 1,3);

someted better set the

ESTER THE ONICHALE 2003

respect swith train 3. diepay.

output: bmsce msc

String length

Char charse 3 - 8 'p', 'y', 'to, 'k', 'o', 'n' }

String s= new string (chars);

String.out.println (solength()); begins a supposed and by

output: 6

String literal & Concont & takion

trapert sinther Systemiout. println ("avo". length);

String our ="BMW";

Systement printle ("He has "+ car + "car");

output : a

He has a BMW GOY

1

```
get chors
                as, and any and has gate too med
              " Welcome brisch collège";
  getchois (11,17, buff, 0);
                             and review which make
   output ; bmsce
   equals & squals Egnore case:
    Brisce equals Brisce -> true
    Brisco equals college -> falso
     Brosce equals Brisce -> false
      Brisce equals Egnoric cose Brisce -> +rue
 region matches
Boolean ismatch = sto . region Matches (U. strz, 0, 13);
output: substring is matched.
Startsowith and ends with ()
       game = "Bosketball".
System , out , print In (game , stortswith Cu Basket"));
System out . print La [ game, ends with ("ball"));
                                                    ERICA PERSON
 output 1
  true
               SILVERIE
                                                  C 15 F# 12 - 15 5
  true
Holl o equals Hello -> trae
 Hello== Hello-> false
```

apple ball out dog end free gun hen see jug lift man net orange parrot queen ving umbrella van watch xmastree yak zee 10) week - same - same 18 and & street stone Appell States Bring Brown Ste Course World and head to be the college good of the street Hollo friends The water has March 198 Studentl Student 2 name i suresh Regno 1253 Pegno: 2 30 Sem:3 Sem 13

which holds sinteger & shoute values

09 PA: 9.5

CAPA:8-135

PURP COM THE COURSE were com and made Ching Co organic Glass Stack (E) \$ SHEED The Stand & Commercial Standard Contract Standard Int bops and a ment come a sent per depoted Stock () & Comment of Transmit of the same Stk . CECI Inew object [SIZe]; hp = -1; void push ( E tem) } my shall Tofwhilm? 1 f Chop == Size -1) System out println (" overflow"); mentionation " fator elements in the e15e Stack [+thop] = Item ; duby me somethoubleits white forms so longy (m)? & poper & if Chop 20) System out print Loc" winder flow"); vehin NULL; Assem remposition ( whitever a be been elso return stk [top--3; System some from the trements of myster 18 " I se I then said a land good but to be to be to be to 163000000

public class Tedstocks public state vold mala (Staley & 3 orgs Stack ( Entryes) mystack 1 = new & hack ( Entryes) Steel ( Entern ) my stock & , now Steel ( Hosto) ( ); Scanner town Sy- Scanner (Systemila); System out-private CEnter clements into the integer 5 my shock to puth (n); System contropolation (" Enfor clements in the double stick") for Out 1:05 125:14) Both Cong : How ! doobs m = s-peat Boubleces mystack so push (m); System rout yours la l'Elements of mystacies ?; for ( lat 1003 125 \$14) Egstem outoprint in (mystack . popes); System out println (" Elements of mysterka"); for (int 1503 les; stor) System void point la (my stock o popes): soderer;

public olars Tedestailes quality shall with more ( Shilly I) was Star ( Street) register 12 men I have ( Side ma) 25 SHIP ( Sity ) MY SHIP I SHIP ( BOST) ) TO Same Em & Same (Suchamisa); System with provide (Size Chineses with the William S for OH 1051253140 lint n = 3- modules my shith Sepath 2003 Septem-controping In 1th Julian internation in the 2 (m (mt insizes sum) down me grant Johnson mysmix 2-pist [m]; for ("at 1 mg 745 5747 for (int 203 is 5:44)

E System und your line (my stand support

public class Testatacks public state vold main (String [ ] orgs) Stock ( Enterer) mystock 1 = mew & tack ( Enterer) Stack ( Enteger > my stack & - new Stack ( Boota > (); Scanner s=new Sy Scanner (Systemila) 3 System out-printer CEnter clements into the integer Stack, for Ont 1=0; 1 <5; pool ( t real) my 3 lacks to push (n); 1-15/2 - 199 System · out · print In (" Enter dements in the double stock for Cint 1=0; 125; 14) From [ tthop ] - Henry double m = s-next Doublecas mystack 2. push (m); System out grint on l'Elements of mystacker "? for Clut 1=05 125 5/4) System outoprint in (mystack . popes); System out println (" Elements of mystecka"); for (int 1=0; 1es; 14) System out opint In (my stack a poper); 3 sodosees;