import java.io."; import java lang.*; import java. util. *; roid showtype () System. out. println ("Type of Tis" + 8b. get Class () · get Name ()); Class generic Public Static void main (string[] getting and appoint on a constance that the Scanner SC = new Scanner (System.in); System, out print in ("Friter the Integer Number to Be Displayed

| | Onle: Page: |
|---|---|
| | using the generic Style"); |
| | h = sc. next (); |
| | gen < Integer > ob 1 = new |
| | gen Integer > (Integer, parseint (n)); |
| | ob 1. Showtype (); |
| | int Val= ob 1. get tob (); will see the same with |
| | System.out. println ("Value is:" + val); |
| | J J J J J J J J J J J J J J J J J J J |
| | System.out.println(); |
| | |
| | System. out. println ("Enter the string to Be Displayed using the generic Style"); |
| | generic Style"); |
| _ | h = Sc. next(); |
| _ | gen < string > ob 2 = new |
| _ | gen < string > (n); 1 + 0+ 7 monday and |
| | Ob2. Showtype (); String x = Ob2. aettob (); |
| | System. out. println ("Value:"+x); |
| | Jasien. val. print (value : 1 ?); |
| | System. Out. println (); |
| | o the police |
| | System. out. println ("Enter the Double Number to Be Displayed |
| | System.out.println ("Enter the Double Number to Be Displayed using the generic style"); |
| | |
| | n = Sc. hext (); |
| | gen < Double > Ob 3 = new gen < Double > (Double : parse Double (n)); |
| | ob 3. Showtype (); |
| | double ans = 863. gettob(); |
| | System. out. println ("Value": "+ ans); |
| | 3 ("p) Dimos") while I was a second |
| | 3 |