10. Papart java util *;
public class Collectionsorting. public static void main (8 ming [] ange Arraylist (8hing > al = new fragelist (String) (); al add ("Greeks for Greeks"); al. add ("-Priends"); al. add (" Dear"); al. add ("Is"); al. add ("Superb"); Collections, sort (al); System out printing List after the use of" + " Collection . sont (): \n"+ al); : tenter () List after the use of collection, sort Dear, Priends, Greeks for Greeks, Is Superb7.

a import java util Collections; public class GFG?

public etatic void main (Shang() angs) Shing arr[]= {" practice geoksforgeeks. org", "quiz geoksforgreeks.org"; "code geoksforgeeks.org"; Frays. sort (arr); System out printf("Modified one 1]: Arrays. Sort (arr, Collections. reverse System out printf ("Modified arr []: (n. 13/n/n", Dragues to Shrmg(arr)); Output: Modified arr []: Code greeksforgreeks org

7. class GFGE
public static void main (string organ byte b = 50; b = (byte)(b*2); System.oud.println(b); : tugtus 8. public class GFG?
public static void man (Shrnoy[] and 17+17 ar = \$13,7,6, 48,21,9,101, Arrays sort (arr);
System out-printin ("Modified and 1.8", Proays. to Shira (and) Output: modified our []: [6,7,9,13,21,45,101

System out. println ("="+1+"b="+b);

8 ystem out. println ("d="+d+"b="+b); Compilation error Invalid AssignmentOperator c class GFG?

public static void main (shrmg angs CT) byte b = 42; shorts = 1024 int = 50000; flow f = 5.67f; double d = . 1234; double result = (F*b)+(i/c)-(d*3) System out printin ("result = "+ result) Output: 626.77841464

4. public class GFG?

public static void marn(shing 17 are double d=100.04; long d = (long)d; System out printin ("Double"+d) System out printin ("long" + 1);
System out printin ("int" + i); Double value 100.04 long value 100. 5 class GFG? s public static void main (Shing angel double d = 323.142; System out println (" Conversion of my to pate"); b = (byte):

2. public class GFG?

public static void main (shing[] and char ch = 'c'; int num = 88; Output: Compilation error. 3. public class GFG?

public static void man (String[] a char ch = 'c'; in-1 num = 88; ch = nom;

Assignment class GFG ? public static void main (Shings) and System.out. println ("Int value" + i) System out println ("Long value" + W; System out println ("Float value"+ F) : tuntuo Int value 100 Long value 100 Poat value 100.0