```java
class Gen<A,B,C>
{
  A iob;
  B strob;
  C dob;
  Gen (A io, B so, C doj)
  {
    iob = io;
    strob = so;
    dob = doj;
  }
  A getiob()
  {
    return iob;
  }
  B get strob()
  {
    return strob;
  }
  C getdob()
  {
    return dob;
  }
  void showType()
  {
    System.out.println("Types : \n 1." + iob.getClass().getName());
    System.out.println("2." + strob.getClass().getName());
    System.out.println("3." + dob.getClass().getName());
  }
}

class GenTest
{
  public static void main (String args[])
  {
    Gen<Integer, String, Double> obj = new Gen<Integer, String,
                      Double> (14, "Lingardinho", 9.58);

    obj.showType();
    int i = obj.getiob();
    String str = obj.getdob();
    double d = obj.getdob();
    System.out.println("Vawes :" + "1." + i + "2." + str + "3." + d);
  }
}
```