1) Type casting

```java
package mounika1;
public class implicttypecasting {
        public static void main(String args[]) {
            byte p = 12;
            System.out.println("byte value : "+p);
            // Implicit Typecasting
            short q = p;
            System.out.println("short value : "+q);
            int r = q;
            System.out.println("int value : "+r);
            long s = r;
            System.out.println("long value : "+s);
            float t = s;
            System.out.println("float value : "+t);
            double u = t;
            System.out.println("double value : "+u);
          }
        }
```