```java
import java.util.Vector;

public class ByRefExample
{
        // passed the Integer by value
        // passed the Vector by reference
        public static void myReferenceExample( Integer myInt, Vector< Integer > myVector )
        {
                myInt = myInt + 1;

                for( int i = 0; i < myVector.size(); i++ )
                {
                        myVector.set( i, myVector.elementAt(i) * 2 );
                }

                return;
        }

        public static void main( String[] args )
        {
                Integer myFirstInteger = 1;
                Vector< Integer > myFirstVector = new Vector< Integer >();

                for( int i = 0; i < 27; i++ )
                {
                        myFirstVector.addElement( i );
                }

                // expect to see a 1
                System.out.println( myFirstInteger );
                System.out.println( myFirstVector );

                myReferenceExample( myFirstInteger, myFirstVector );

                // expect to see a 2 if by reference
                System.out.println( myFirstInteger );
                System.out.println( myFirstVector );

                // How to use "infinity"
                System.out.println( Integer.MIN_VALUE );
        }
}
~
```