

```
package org.assignment.linkedlist;

import java.util.Enumeration;
import java.util.Vector;

public class EnumerationCursor {
    public static void main(String[] args) {
        Vector v= new Vector<>();
        for(int i=1;i<=10;i++)
        {
            v.addElement(i);
        }
        System.out.println(v.capacity());
        Enumeration e=v.elements();
        while(e.hasMoreElements())
        {
            Integer I=(Integer)e.nextElement();
            if(I%2==0)
            {
                System.out.println(I);
            }
        }
        System.out.println(v);
    }
}
```