```java
//ArrayList of symbolic Integers
ArrayList<Integer> list =
        new ArrayList<>( initialCapacity: 200);
if (list.size() > 0) {
    int firstElement = list.get(0);
    inWord = firstElement != 0;
    for (int i = 0; i < list.size(); i++){
        if (inWord) {
            //list.get(i) returns
            // a symbolic integer
            if (list.get(i) == 0) {
                ++wordCount;
                inWord = false;
            }
        } else {
            if (list.get(i) != 0) {
                inWord = true;
            }
        }
    }
}
System.out.println("Number of words is:"
        + wordCount);
```


List<Integer>.
    get(i)

ArrayList<Integer>.
    get(i)

(1)   (2)   (3)

ArrayList<E>.   Integer.
rangeCheck(i)   intValue()

ArrayList<E>.   Integer.
elementData(i)   value

ArrayList<E>.
elementData[i]