pr26 – Count Odds

Problem: Read in each data set and count the number of odd numbers.

Input: The first value in the data file represents the number of data sets to follow. Each data set will contain several numbers all on the same line separated by spaces.

Data File :   pr26

Output: Print out the number of odd numbers in each data set.

Assumptions: Numbers will range from `Integer.MIN_VALUE` to `Integer.MAX_VALUE.`

Sample Input:
```
10
1 2 3
2 3 4 5 6 7 8 9 -1 -2 -3
-7 -10 919 -999 4
1
8 8
2 2 2 2 2 2 2
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
-3 -4 -5 -6 7 8 0 1 1 33 33 44 55 -55 -66
0
```

Sample Output :
```
ODD COUNT = 2
ODD COUNT = 6
ODD COUNT = 3
ODD COUNT = 1
ODD COUNT = 0
ODD COUNT = 0
ODD COUNT = 16
ODD COUNT = 12
ODD COUNT = 9
ODD COUNT = 0
```