



```

public class Main {
    public static void main (String[] args) {
        int beerNum = 99;
        String word = "bottles";

        while (beerNum > 0) {

            if (beerNum == 1) {
                //singular, as in ONE bottle.
                word = "bottle";
            }

            System.out.print(beerNum + " " + word +
                             " of beer on the wall");
            System.out.print(beerNum + " " + word +
                             " of beer.");
            System.out.print("Take one down");
            System.out.print" and pass it around, ");
            beerNum = beerNum - 1;

        } // end while loop
    } // end main method
} // end class

```

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public class Main {  
    public static void main (String[] args) {  
        int beerNum = 99;  
        String word = "bottles";  
  
        while (beerNum > 0) {  
  
            if (beerNum == 1) {  
                //singular, as in ONE bottle.  
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            }  
  
            System.out.print(beerNum + " " + word +  
                            " of beer on the wall");  
            System.out.print(beerNum + " " + word +  
                            " of beer.");  
            System.out.print("Take one down");  
            System.out.print" and pass it around, ");  
            beerNum = beerNum - 1;  
  
            if (beerNum > 0) {  
                System.out.println(beerNum + " " + word +  
                                    " of beer on the wall");  
            } else {  
                System.out.println("No more bottles of " +  
                                    "beer on the wall");  
            } // end else  
        } // end while loop  
    } // end main method  
} // end class
```

