1. Write a Java program that will display the verses of the song "Baby Shark" on screen. Use an appropriate method.

2. Write a method with two double parameters that will calculate and print the total expenses payable to an employee.

    ```java
    public static void calcExpenses(double miles, double allowance)
    ```

    If the number of miles travelled is more than 150 then an overnight allowance of €100 should be included in the total expenses awarded.
    *(expenses = miles travelled * allowance per mile)*

    *   Write a main method that asks the user to enter the miles travelled and the allowance per mile, then calls this method.
    *   Adapt your code so that the user can continually calculate expenses due until some sentinel value is entered.

3. Write a method to calculate and display the employee's wages. The method should accept two arguments, the hours worked and the rate of pay. If the employee has worked overtime (over 38 hours) allow them time and a half for the extra hours worked.
    *   Write code in to call this method.
    *   Adapt the code so that the user is asked to enter the number of employees and will then calculate and display the wages for each employee.