

Intro to Java Practice Quiz #2

On paper, closed computer, notes, and books

In the space below, a standalone Java class named "PracticeIntroQuiz2" has been created for you. Add code to the 'main' method that asks for and gets a positive odd integer from the user. Then ask for and get another odd integer from the user that is larger than the first integer. Then, do the following:

Use a 'for' loop to display, in descending numerical order, all of the even integers from the larger number down to the smaller number, one number per line. For example, if the user enters a 7, followed by a 19, then your code should display 18, 16, 14, 12, 10, and 8, each on a separate line.

You should format your code appropriately, but you do not need to add comments. You also do not need to error trap user input (assume that the user will enter two appropriate numbers).

```
import java.util.Scanner;

public class PracticeIntroQuiz2
{
    public static void main (String[] args)
    {
        Scanner input = new Scanner(System.in);

        // [Your code goes here.]

    }
}
```