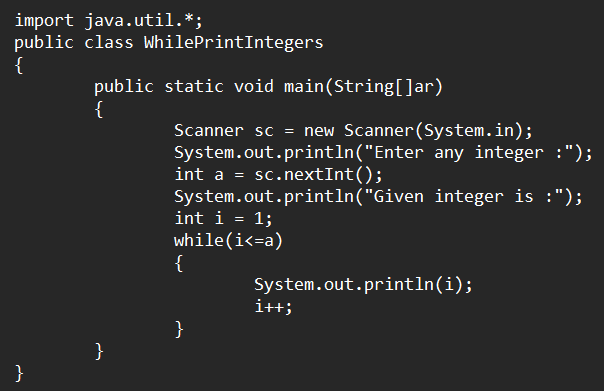
**Assignment No:-3**

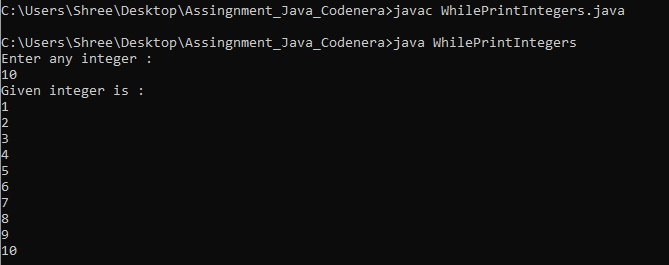
Name:-Suryawanshi Sangramsingh Sambhaji

Batch:-April Date:-30/4/2024

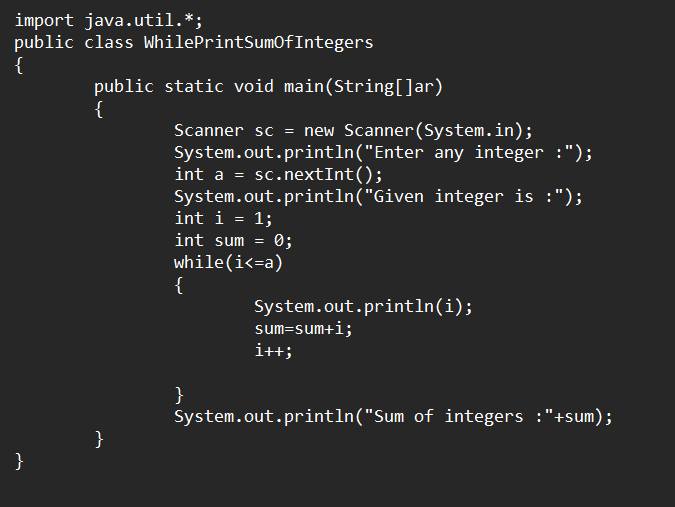
**1. Write a program that takes in an integer and prints all the numbers from 1 to that integer, inclusive.**

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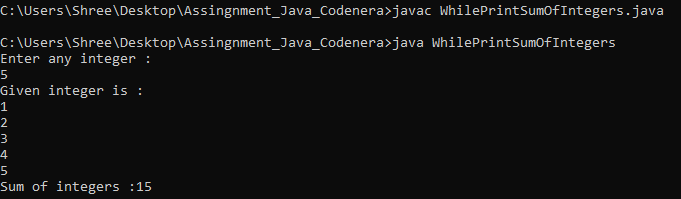
**Output:**



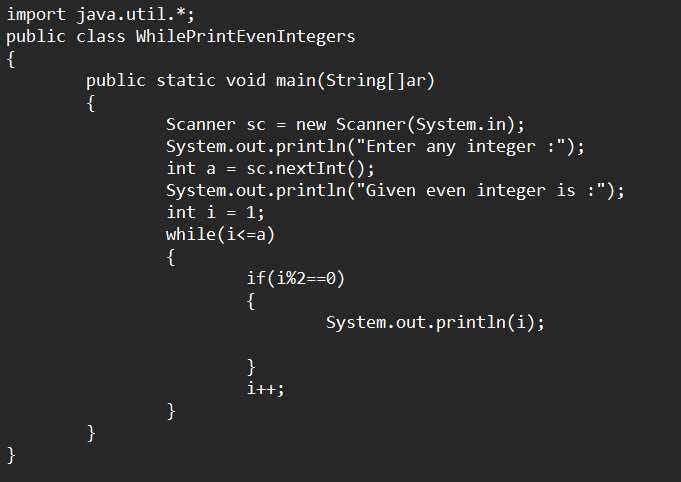
**2. Write a program that takes in an integer and calculate sum of all the numbers from 1 to that integer.**

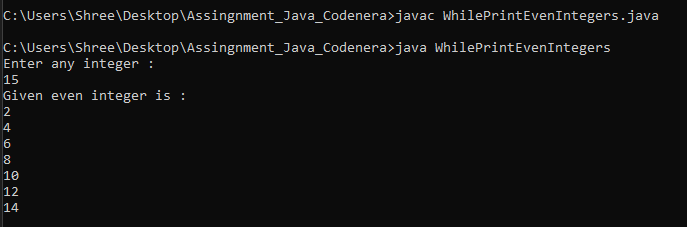
****

**Output:**

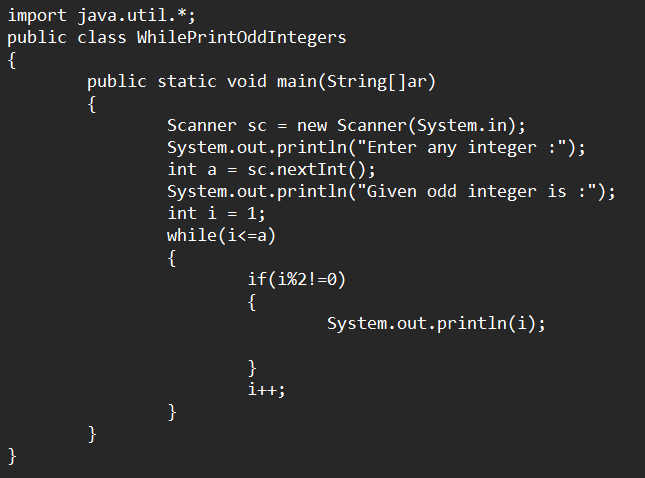


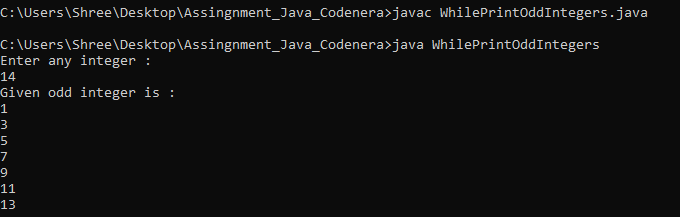
**3. Write a program that takes in an integer and prints all even the numbers from 1 to that integer.**

**Output:**

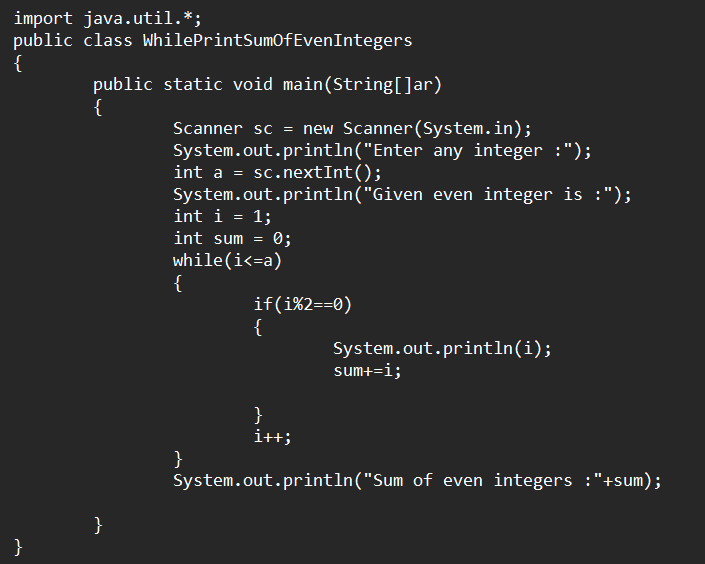


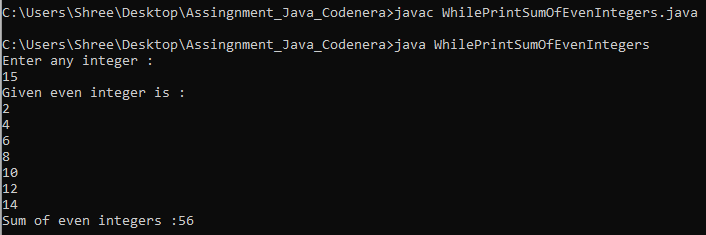
**4. Write a program that takes in an integer and prints all Odd the numbers from 1 to that integer.**

**Output:**

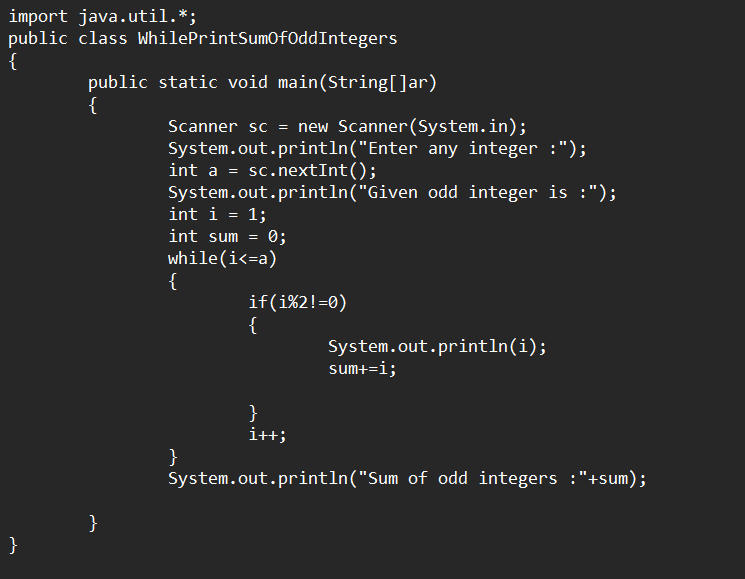


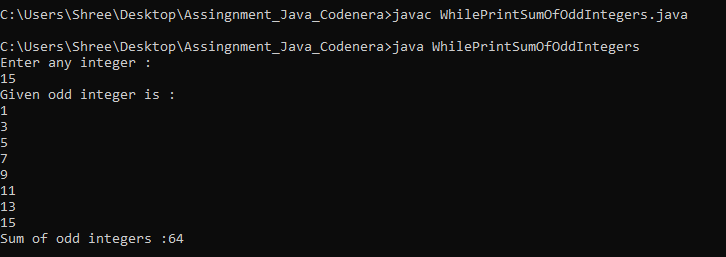
**5. Write a program that takes in an integer and prints sum of all even the numbers from 1 to that integer.**

**Output:**

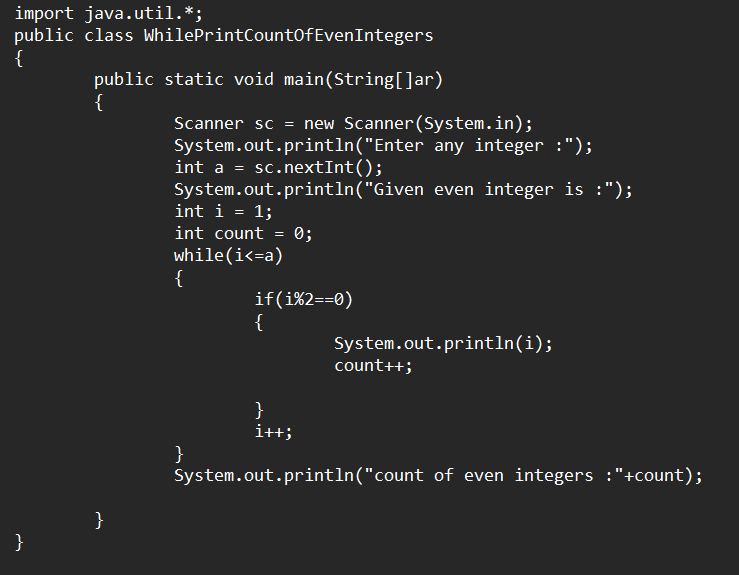


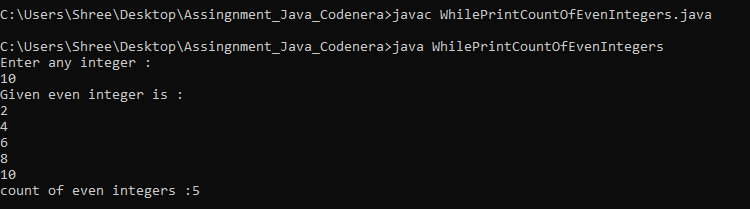
**6. Write a program that takes in an integer and prints sum of all odd the numbers from 1 to that integer.**

**Output:**

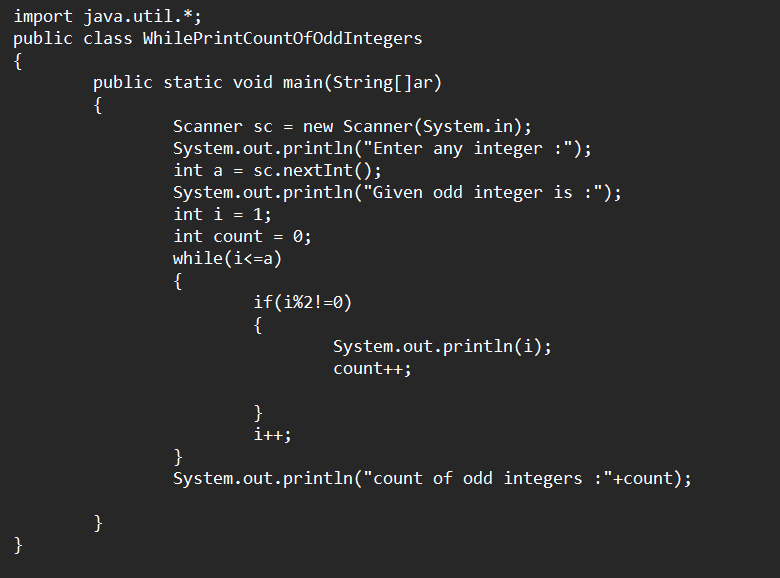


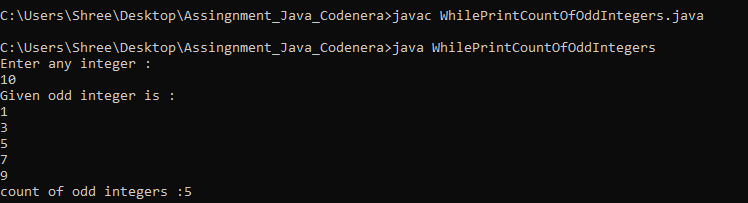
**7. Write a program that takes in an integer and prints count of all even the numbers from 1 to that integer.**

**Output:**

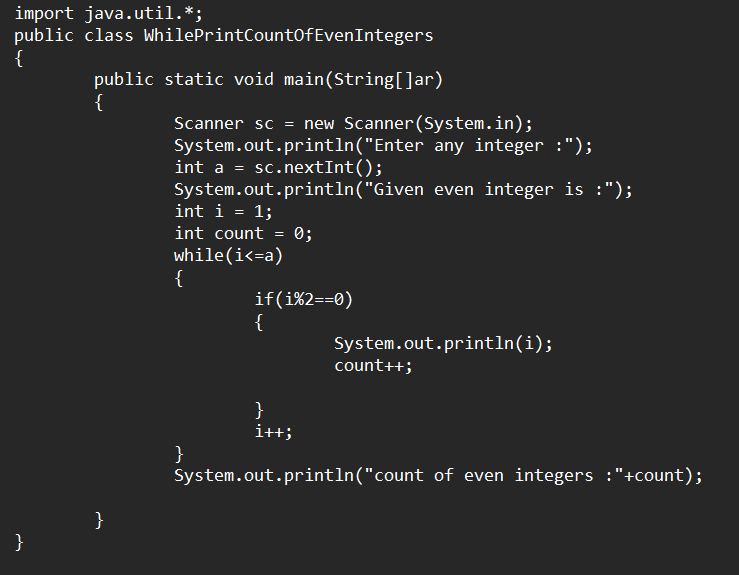


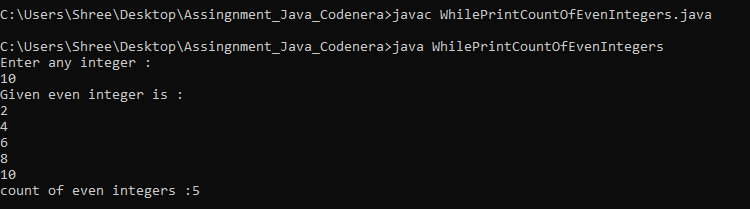
**8. Write a program that takes in an integer and prints count of all odd the numbers from 1 to that integer.**

**Output:**

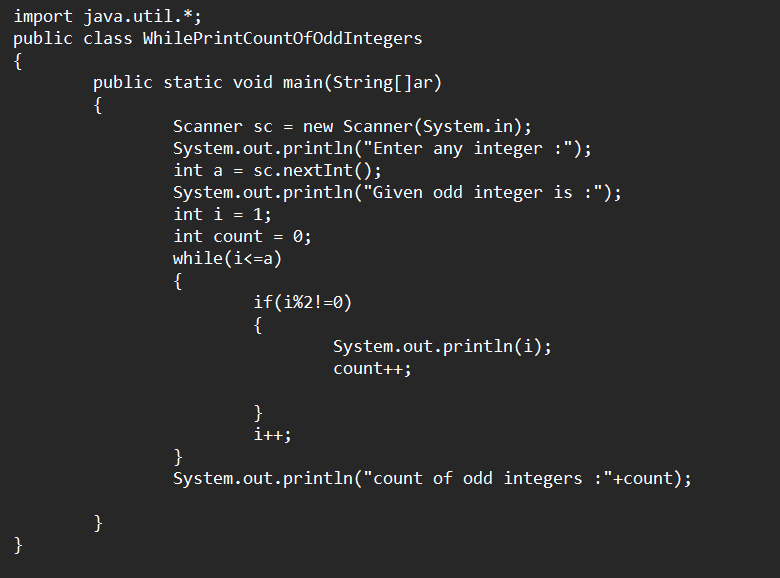


**9. Write a program that takes in an integer and prints count of all even the numbers from 1 to that integer.**

**Output:**



**10. Write a program that takes in an integer and prints count of all odd the numbers from 1 to that integer.**

**Output:**

