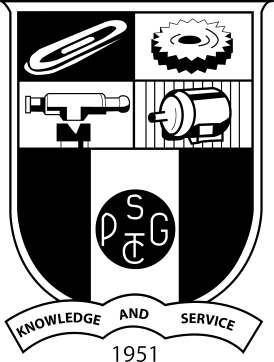
**OBJECT ORIENTED PROGRAMMING LABORATORY**

**19Z311**

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**EXPERIMENT: 3**

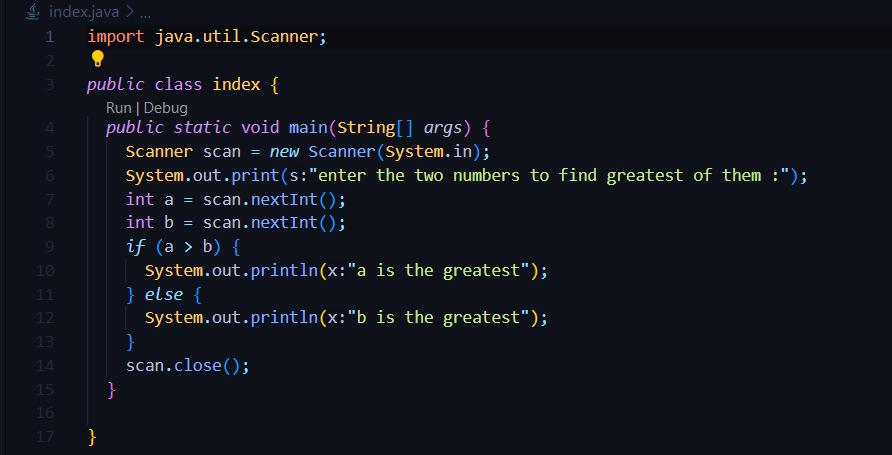
**JAVA BASICS**

**ABINAV P**

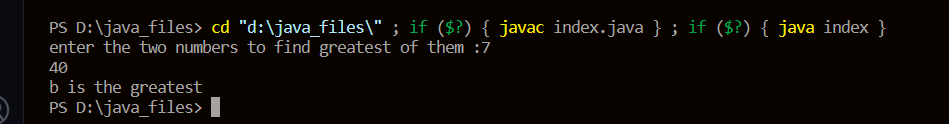
**22z201**

**BE CSE G1**

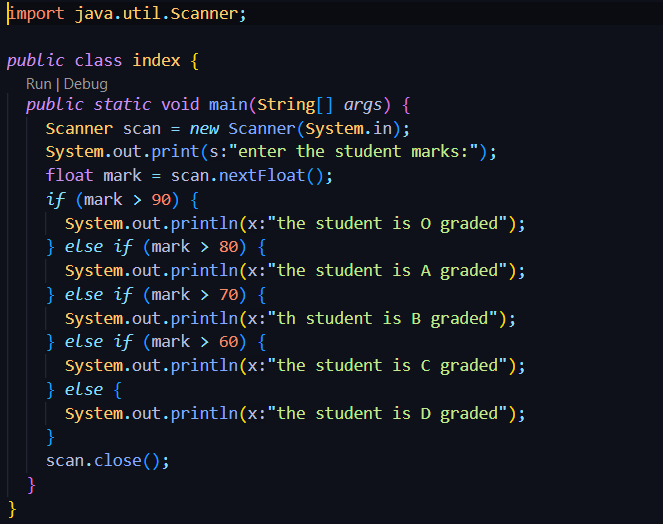
**1. Find greatest of Two numbers [ if,else] :**

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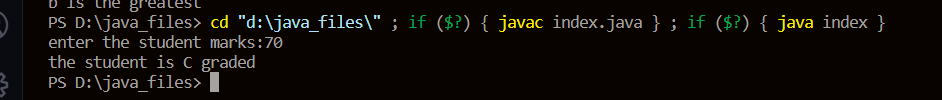
**O/P:**

****

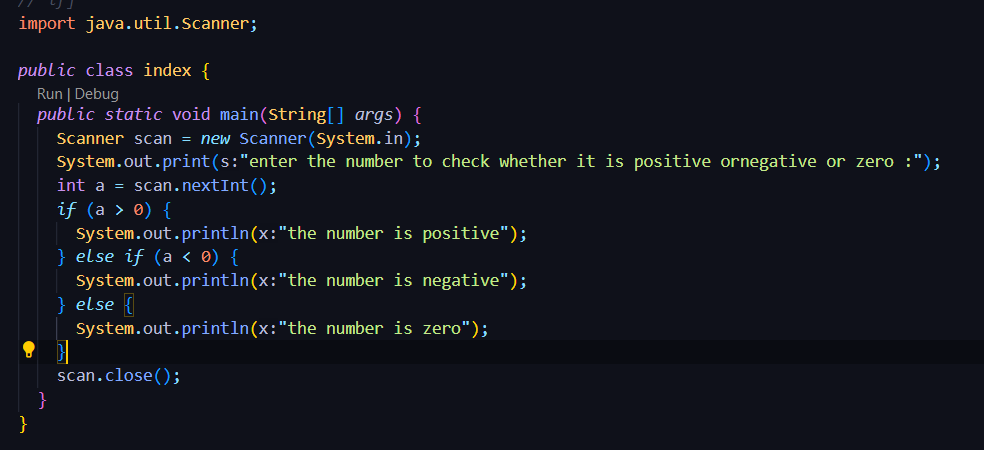
**2.Prepare Grade sheet for a student [ if..else if ]**

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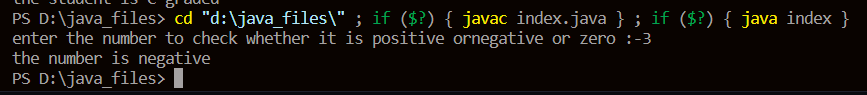
**O/P:**

****

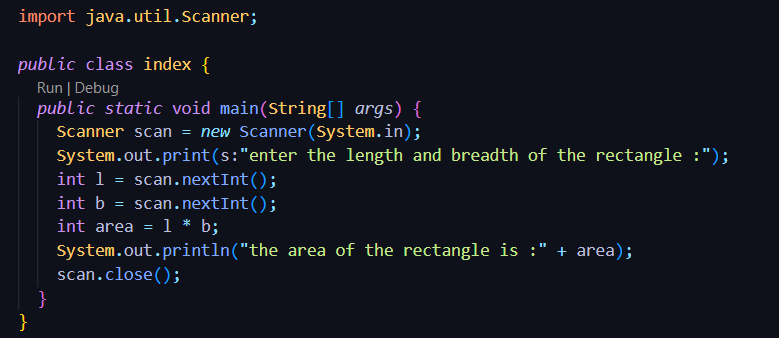
**3. Check whether the given number is positive, negative or zero [ if..else if]**

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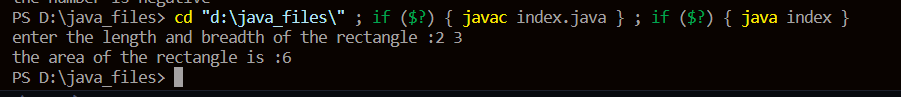
**O/P:**

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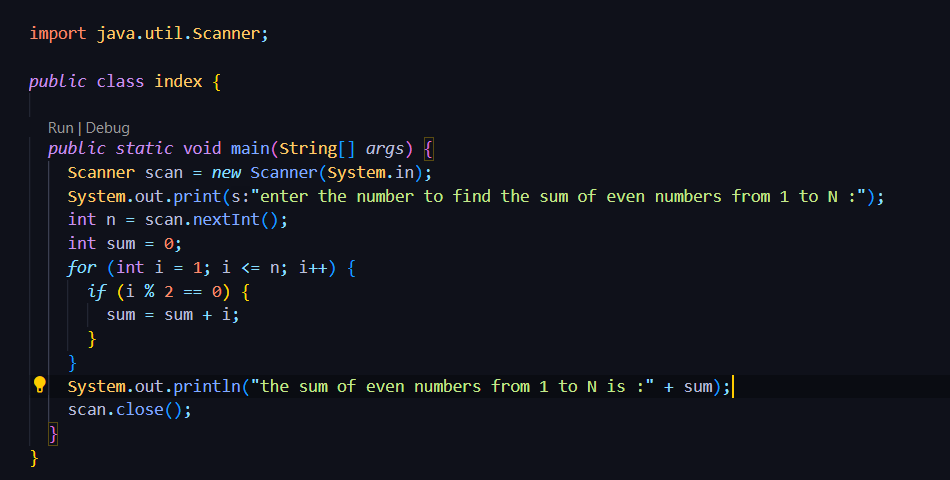
**4. Take the length (L) and breadth (B) of the rectangle as input and find its area**

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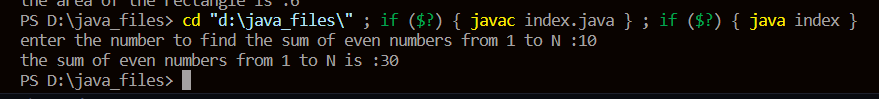
**O/P:**

****

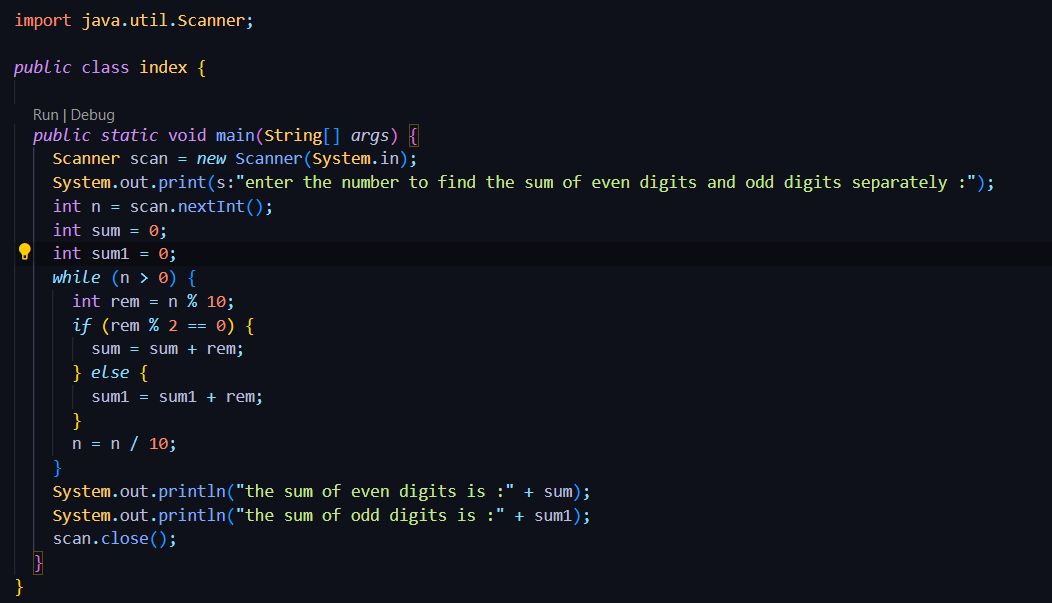
**5. You have been given a number 'N'. Your task is to find the sum of all even numbers from 1 to N**

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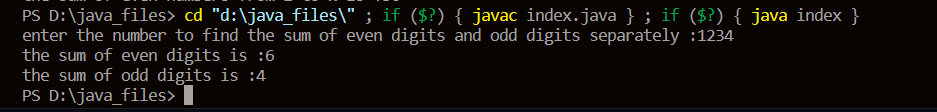
**O/P:**

****

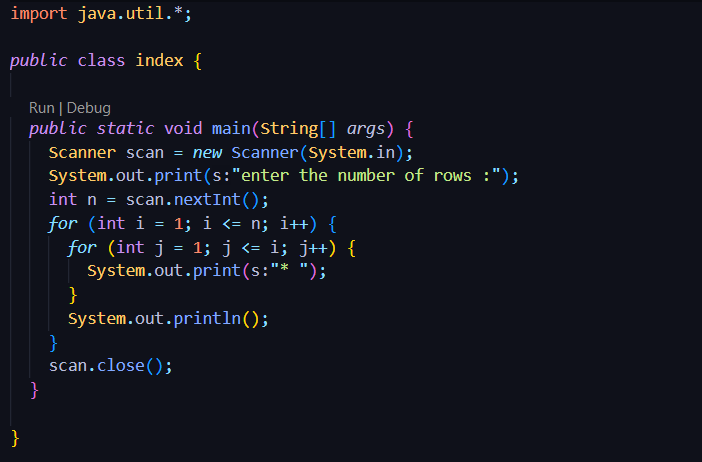
**6. For the given integer just print the sum of all even digits and odd digits separately.**

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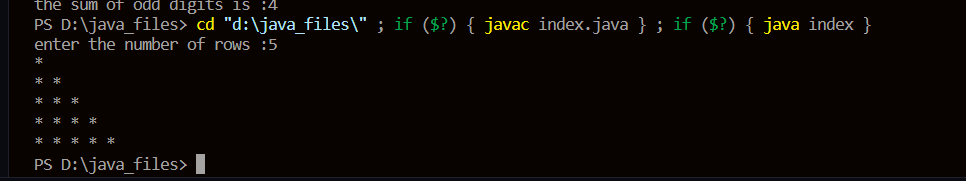
**O/P:**

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**7. Write java program to print the pattern. [Nested for loop ]**    \*  
    \*    \*  
    \*     \*    \*  
    \*     \*     \*     \*  
    \*      \*     \*     \*    \*

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**O/P:**

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