AutoGradr

PROJECTS

Binary Lab Converter

SAKET BAKSHI

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Binary Lab Converter

create a class that will handle taking 3 inputs from a text file input.txt 2 10 25 The first number will tell the program what type of conversion to do. binary is 2 and 10 is decimal. the 2nd number will be what type of number the last one will be. the 3rd number will be the number you convert output: 25 base 10 to base 2 is: 11001

Test Case 2   Test Case 3   Test Case 1

Console

```
1   2 base 10 to base 2 is: 10 base 2
2
```

Rectangular Snip

Input Files
input.txt

⊕ Help   Java 8 ▾

Drag and drop
or
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✓ You passed 3 of 3 test cases

✓ Test Case 2   ✓ Test Case 3   ✓ Test Case 1

✓ Passed

```
PS C:\Users\saket\JAVA\Labs\DecimalToBinary> javac *.java
PS C:\Users\saket\JAVA\Labs\DecimalToBinary> java DecimalToBinaryLabTester
26 base 10 to base 2 is: 11010 base 2
PS C:\Users\saket\JAVA\Labs\DecimalToBinary>
```