

C:\Windows\system32\cmd.exe

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac FreshJuiceTest.java

C:\Users\TUSHAR\Desktop>java FreshJuiceTest
Size: MEDIUM

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Sample.java

C:\Users\TUSHAR\Desktop>java Sample
Hello World

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Puppy.java

C:\Users\TUSHAR\Desktop>java Puppy
Passed Name is :tommy

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Puppy.java

C:\Users\TUSHAR\Desktop>java Puppy
Name chosen is :tommy
Puppy's age is :2
Variable Value :2

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Fibonacci.java

C:\Users\TUSHAR\Desktop>java Fibonacci

0 1 1 2 3 5 8 13 21 34

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Armstrong.java

C:\Users\TUSHAR\Desktop>java Armstrong
armstrong number

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Factorial.java

C:\Users\TUSHAR\Desktop>java Factorial
Factorial of 5 is: 120

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac ReverseString.java

C:\Users\TUSHAR\Desktop>java ReverseString

Enter a string to reverse

abcd

Reverse of the string: dcba

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Palindrome.java

C:\Users\TUSHAR\Desktop>java Palindrome
Enter the string you want to check:abcdcba
The string is palindrome.

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Sqrt.java

C:\Users\TUSHAR\Desktop>java Sqrt
Enter any number:9
Square root of 9 is: 3.0

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Gcd.java

C:\Users\TUSHAR\Desktop>java Gcd
GCD of 55 and 121 is: 11
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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Dup.java

C:\Users\TUSHAR\Desktop>java Dup
abcdfgjhs

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Doplstr.java
error: file not found: Doplstr.java
Usage: javac <options> <source files>
use --help for a list of possible options

C:\Users\TUSHAR\Desktop>javac Duplstr.java

C:\Users\TUSHAR\Desktop>java Duplstr

a, count = 7
b, count = 12
d, count = 6
f, count = 2
h, count = 10
i, count = 2
j, count = 2
k, count = 7
s, count = 5
v, count = 10

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac Reverse.java

C:\Users\TUSHAR\Desktop>java Reverse

Enter Input String :

i am a good boy

Input String : i am a good boy

Output String : boy good a am i

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C:\Users\TUSHAR>cd desktop

C:\Users\TUSHAR\Desktop>javac ArrayReverse.java

C:\Users\TUSHAR\Desktop>java ArrayReverse

Original array[1, 2, 3, 4, 5, 6, 7, 8]

Reversed array[8, 7, 6, 5, 4, 3, 2, 1]

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