

Completed tests....  
[bariserengezici@Bars-MacBook-Pro 210104004041 % make

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Cleaning...

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Compiling...

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Running the tests....  
=====

\*\*\*\*Part1\*\*\*\*

Enter a year: 123

123 is not a leap year.

\*\*\*\*Part2\*\*\*\*

Enter the format of output(S or I):

Enter the format of output(S or I): S

Enter m and n values: 8 6

Enter the operation(+,-,/,\*,%,!,^): +

Enter the first operand: 1200

Enter the second operand: 1200

1200.000000+1200.000000=00.002400e6

\*\*\*\*Part3\*\*\*\*

Enter 3 exam grades of student: ^Cmake: \*\*\* [run] Interrupt: 2

[bariserengezici@Bars-MacBook-Pro 210104004041 % make run

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Running the tests....

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\*\*\*\*Part1\*\*\*\*

Enter a year: 104

104 is a leap year.

\*\*\*\*Part2\*\*\*\*

Enter the format of output(S or I): 

Enter 3 exam grades of student: ^Cmake: \*\*\* [run] Interrupt: 2

[bariserengezici@Bars-MacBook-Pro 210104004041 % make run

-----  
Running the tests....  
=====

\*\*\*\*Part1\*\*\*\*

Enter a year: 104

104 is a leap year.

\*\*\*\*Part2\*\*\*\*

Enter the format of output(S or I): S

Enter m and n values: 9

8


Enter the operation(+,-,/,\*,%,!,^): \*

Enter the first operand: 13

Enter the second operand: 4

13.000000\*4.000000=0.00000052e8

\*\*\*\*Part3\*\*\*\*

Enter 3 exam grades of student: 

\*\*\*\*Part1\*\*\*\*

Enter a year: 104

104 is a leap year.

\*\*\*\*Part2\*\*\*\*

Enter the format of output(S or I): S

Enter m and n values: 9

8

Enter the operation(+,-,/,\*,%,!,^): \*

Enter the first operand: 13

Enter the second operand: 4

13.000000\*4.000000=0.00000052e8

\*\*\*\*Part3\*\*\*\*

Enter 3 exam grades of student: 90 42 55

Enter 2 assignment grades of student: 42 98

Final grade: 65.4 Passed!=====

Completed tests....

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