

### Input output Based Task 1

1. Write a Java program to convert a given integer (in seconds) to hours, minutes and seconds.

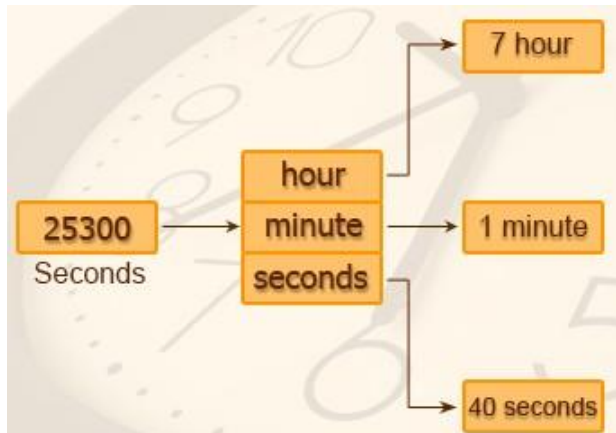
Test Data :

Input seconds: 25300 Expected

Output:

There are:

H:M:S - 7:1:40



2. Write a Java program to convert a given integer (in days) to years, months and days, assumes that all months have 30 days and all years have 365 days.

Test Data : Input no. of days: 2535

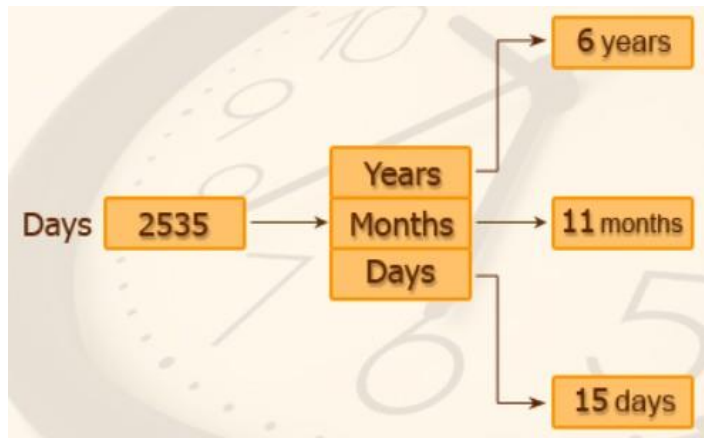
Expected Output:

6 Year(s)

11 Month(s)

15 Day(s)

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Q3. Write a Java program that read 5 numbers and print the average of all values.

Test Data :

First Number : 4

Second Number : 6

Third Number: 8

Fourth Number : 10

Fifth Number : 12

Expected Output:

Average value of the all numbers: 8.00

Q4. Write a Java program to integral quotient and remainder of a division

Input numerator : 2500

Input denominator : 235

quotient = 10, remainder = 150

Q5. Write a java program that converts Centigrade to Fahrenheit.

Input a degree in Fahrenheit: 212

212.0 degree Fahrenheit is equal to 100.0 in Celsius

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