Assignment Case	
COMP6047 Algorithm and Programming	BINUS UNIVERSITY Software Laboratory Center
Computer Science	**<Case Code>**
***Valid on** Compact Semester Year 2018/2019*	**Revision 00**

Soal
Case

Thermostater

Jojo would like to make a very simple thermometer converter. The converter itself can only convert the original format form, which is in celcius to 3 other thermometer format; reaumur, fahrenheit, and kelvin. Your task as a programmer is to help Jojo tune up his thermometer converter to give out the appropriate 3 thermometer format.

Format Input

The input composed of two lines.

The first line consist of a single line T. T will always be 3.

The second line consist of a single integer A, where a is the number of celcius degree.

Format Output

Output a single line consists of three float number with precision number of two – the convertion of celcius to reamur, fahrenheit, and kelvin.

Note :

$$Celcius - Reaumur\ = \left(Celcius * \frac{4}{5}\right)$$

$$Celcius - Fahrenheit = \left(\left(Celcius * \frac{9}{5}\right) + 32\right)$$

$$Celcius - Kelvin = Celcius + 273$$

Constraints

$1 \leq A \leq 100$

Sample Input	Sample Output
3 10 20 30	8.00 50.00 283.00 16.00 68.00 293.00 24.00 86.00 303.00