

Homework

Jojo is a math tutor for elementary students. On the last holiday, Jojo gave his student homework on division ($\frac{A}{B}$). But the deadline is just today and Jojo's student have more homework to do, so they ask for your help with the math homework.

Format Input

The first line contains a number T , the number of test cases.

Each test case consists of 5 lines:

The first line contains the *name*, the student that asks for your help.

The second line contains the *student_id*.

The third line contains *age*.

The fourth line contains the first number A .

The fifth line contains the second number B .

Format Output

The output should consist of 4 lines for each test case.

The first line contains the student name.

The second line contains the student id.

The third line contains the student age.

The fourth line contains the answer, printed to 2 digits after the decimal point.

Note: Please refer to sample output for clarity.

Constraints

T will be always 2.

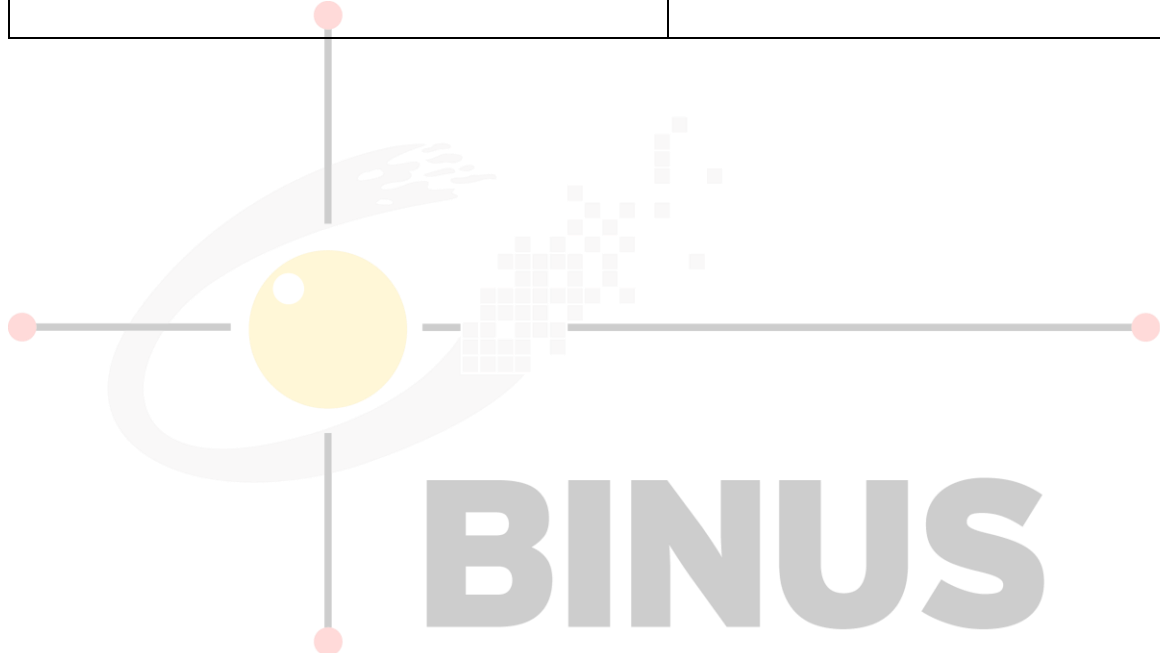
$1 \leq |name| \leq 20$, where $|name|$ means the length of the student name.

$|student_id| = 9$, where $|student_id|$ means the length of the student id.

$0 < age < 100$

$1 \leq A, B \leq 1000$

| Sample Input | Sample Output |
|---|--|
| 2 Lili 123456789 8 4 2 Jojo temannya Lili 987654321 9 1 3 | Nama Siswa: Lili NIS: 123456789 Usia: 8 Jawaban: 2.00 Nama Siswa: Jojo temannya Lili NIS: 987654321 Usia: 9 Jawaban: 0.33 |



BINUS
UNIVERSITY