**Ghor mapa shikho**

**Input:** Standard Input, **Output:** Standard Output

**Time Limit:** 1 second(s)

**Memory Limit:** 256 megabytes

**Problem Statement:**

You will be given a floating-point number that will have a maximum of 2 digits after the decimal point. (Example: 5.6 or 6.15). Now you have to separate the given number like 5.6 will be 5 and .6. Here, the integer part will be ‘feet’, and the decimal part will be ‘inches’. So 5.6 will represent 5 feet 6 inches, and 6.11 will represent 6 feet 11 inches, and so on. Now you have to sum up continuously for a given set of numbers one by one and have to say the current total feet and inches. For better understanding, see the input and output section.

NB : (12 inches = 1 feet) Example: 1.5 means 1 feet, 5 inches, and 1.50 means 5 feet, 2 inches.

**Input:**

The first line contains one integer **N (1 ≤ N ≤ 10^4)** — the set of number.

Following N lines will contain a floating-point number.

**Output:**

Print **N** lines with the required **feet** and **inches**. See the sample output for exact formatting.

**Sample Input/Output:**

|  |  |
| --- | --- |
| **Sample Input** | **Sample Output** |
| 2  4.3  8.5  3  7.4  8.3  9.5 | 4 Feet, 3 Inches  12 Feet, 8 Inches  7 Feet, 4 Inches  15 Feet, 7 Inches  25 Feet, 0 Inches |