

Problem A. A

Time limit	1000 ms
Code length Limit	50000 B
OS	Linux

Chef’s current age is 20 years, while Chefina’s current age is 10 years.
Determine Chefina’s age when Chef will be X years old.

Note: Assume that Chef and Chefina were born on same day and same month (just different year).

Input Format

- The first line of input will contain a single integer T , denoting the number of test cases.
- Each test case consists of a single integer X , the age of Chef.

Output Format

For each test case, output Chefina’s age when Chef will be X years old.

Constraints

- $1 \leq T \leq 25$
- $25 \leq X \leq 50$

Sample 1

Input	Output
4	15
25	26
36	40
50	34
44	

****Test case 1:**** Chefina is 10 years old when Chef is 20 years old. Thus, when Chef would be 25, Chefina would be 15.

Test case 2: Chefina is 10 years old when Chef is 20 years old. Thus, when Chef would be 36, Chefina would be 26.

Test case 3: Chefina is 10 years old when Chef is 20 years old. Thus, when Chef would be 50, Chefina would be 40.

Test case 4: Chefina is 10 years old when Chef is 20 years old. Thus, when Chef would be 44, Chefina would be 34.