Sale Season

It's the sale season again and Chef bought items worth a total of X rupees. The sale season offer is as follows:

- if $X \leq 100$, no discount.
- if $100 < X \leq 1000$, discount is 25 rupees.
- if $1000 < X \leq 5000$, discount is 100 rupees.
- if $X > 5000$, discount is 500 rupees.

Find the final amount Chef needs to pay for his shopping.

Input Format

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

Output Format

For each test case, output on a new line the final amount Chef needs to pay for his shopping.

Constraints

- $1 \leq T \leq 100$
- $1 \leq X \leq 10000$

Sample 1:

Input	Output
4 15 70 250 1000	15 70 225 975

Explanation:

Test case 1: Since $X \leq 100$, there is no discount.

Test case 3: Here, $X = 250$. Since $100 < 250 \leq 1000$, discount is of 25 rupees. Therefore, Chef needs to pay $250 - 25 = 225$ rupees.