There was a set of cards with numbers from 1 to N (e.g., 1 to 9). One of the cards is now lost. Determine the number on that lost card given the numbers for the remaining cards.

Write a function called `find_missing_values(N, list_of_cards)`. The function receives two input values: N – an integer of number of cards in the deck; `list_of_cards` – a list of numbers of cards (doesn't have to be sorted; e.g., [1, 3, 2, 5, 7, 9, 6]) with length of N-1. The function finds and returns the number on the lost card.

(For this home exercise you <u>do not need to write it as a function</u>.)

Example input:

`find_missing_values(10, [5, 9, 10, 1, 4, 7, 2, 8, 3])`

`Returen value (Missing card is:) 6`