Count the number of all numbers in an array that are not 2-digit positive

-5 0 9 13 80 102 900

answer 5

```
void sumArray(int arr[], int length) {
int countArr = 0;
for (int i = 0; i < length; i++) {
   if (arr[i] < 10 || arr[i] > 99) {
      countArr = countArr + 1;
   }
 }
   std::cout << countArr << std::endl;
}
```

opposite

```
void sumArray(int arr[], int length) {
int countArr = 0;
for (int i = 0; i < length; i++) {
   if (!(arr[i] >= 10 && arr[i] <= 99)) {
      countArr = countArr + 1;
   }
}
   std::cout << countArr << std::endl;
}
```

!(A&&B)=!A || !B

!(A || B)=!A && !B

Formulas de Morgan