

```
#include<stdio.h>
//void addTen(int number[],int n)
void addTen(int *number, int n){
    for (int i = 0;i<n;i++){
        printf(" add Ten[%p] = %d\n",number +i, *(number +i));
        *(number +i) += 10;
    }
}

int addTwenty(int *n){
    *n += 20;
    return 1;
}

int main()
{
    int number[] = {4, 5, 6, 7, 8, 9};
    int n = 6 ;
    addTen(number,n);
    for (int i = 0;i<n;i++){
        printf("[%p] = %d\n",number +i, *(number +i));
    }
    addTwenty(&n);
    printf("n = %d\n",n);
}
```