프로젝트 성과


```
spubuntu@sp: ~/Desktop/system_promgramming/System_teamproject_2

spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$ echo -e " 233423
541354.143543524352+2342314123413.34523453-321341241.12341234" > input
spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$ cat input
 233423541354.143543524352+2342314123413.34523453-321341241.12341234
spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$ ./a.out < input
spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$ cat outfile
2575416323526.365365714352spubuntu@sp:~/Desktop/system_promgramming/System_teamp
roject_2$
```

덧셈,뺄셈 구현

프로젝트 성과


```
spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$ gcc last_calculator.c

spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$ echo -e "233423541354
.143543524352+2342314123413.34523453*321341241.12341234" > input
spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$ ./a.out < input
===== Welcome to Infinite Calculator =====
Input : 233423541354.143543524352+2342314123413.34523453*321341241.12341234
answer : 752682127751965521964.9395178755481002
걸린시간: 65431909spubuntu@sp:~/Desktop/system_promgramming/System_teamproject_2$
```

곱셈 구현

프로젝트 성과

연산자 우선순위와 괄호 처리 구현

자체 테스트 결과 그 외의 다른 예제에서도 덧셈, 빨셈, 곱셈, 연산자 우선순위 모두
문제없이 실행되는 것을 알 수 있었습니다.