과제 06 – 1

```
#include <stdio.h>

int main(void) {
    int num;
    double avg;

for (int i=0; i<5; i++) {
        scanf("%d", &num);
        avg += num;
    }
    printf("%.3lf", avg/5);

return 0;
}

문제 출력 대비교문을 테이얼 포트 +~ 및 zsh [] 함 ··· ^ ×

- Tasks ./task6-2
1
2
3
4
5
3.000%
- Tasks [
```

```
#include <stdio.h>
int main(void) {
    char letter;
    while (letter != 'A' && letter != 'B' && letter != 'C') {
         letter = getchar();
         getchar(); // 널 문자 처리용
         switch(letter) {
             case 'A': printf("100"); break;
             case 'B': printf("90"); break;
              case 'C': printf("80"); break;
              default: printf("Please enter a current value again.\n");
    return 0;
                                                                                         + ∨ ∑ zsh [] 🛍 ··· ^ ×
        출력 디버그 콘솔
                         터미널
   → Tasks ./task6-3
  D
Please enter a current value again.
  a
Please enter a current value again.
  A
100
→ Tasks ■
```

```
#include <stdio.h>

int main(void) {
    int num;

    scanf("%d", &num);
    for (int i=0; i<9; i++) {
        printf("%d x %d = %d\n", num, i+1, num*(i+1));
    }

    return 0;
}</pre>
```

```
문제 출력 디버그콘슐 터미널 포트 + ~ [2] zsh [1] 前 ··· ^ ×

• Tasks ./task6-6

9
9 x 1 = 9
9 x 2 = 18
9 x 3 = 27
9 x 4 = 36
9 x 5 = 45
9 x 7 = 63
9 x 8 = 72
9 x 9 = 81
• Tasks ./task6-6
4 x 1 = 4
4 x 2 = 8
4 x 3 = 12
4 x 4 = 16
4 x 5 = 20
4 x 6 = 24
4 x 7 = 28
4 x 8 = 32
4 x 9 = 36

• Tasks
```

```
#include <stdio.h>

int main(void) {
    int num;

    scanf("%d", &num);
    for (int i=0; i<num/2; i++) {
        for (int j=num/2; j>i; j--) {
            printf(" ");
        }
```

```
for (int x=0; x<2*i+1; x++) {
         printf("*");
     printf("\n");
for (int k=0; k<num; k++) {
    printf("*");
printf("\n");
for (int h=num/2; h>0; h--) {
    for (int j=num/2; j>=h; j--) {
         printf(" ");
     for (int x=0; x<2*h-1; x++) {
         printf("*");
     printf("\n");
```