```c
#include <stdio.h>

int main() {
    float K = 0, E = 0, M = 0;
    printf("Enter the scores for Korean, English, Math:");
    scanf_s("%f %f %f", &K, &E, &M);

    float Sum = K + E + M;
    printf("Average: %f\n", Sum / 3);

    if (Sum / 3 >= 90) {
        printf("A");
    }
    else if (Sum / 3 >= 80) {
        printf("B");
    }
    else if (Sum / 3 >= 70) {
        printf("C");
    }
    else if (Sum / 3 >= 50) {
        printf("D");
    }
    else { printf("F");};
}
```

```
Enter the scores for Korean, English, Math:85 90 78
Average: 84.333336
B
```

```c
#include <stdio.h>

int main() {
    int sum = 0;
    int j = 0;
    for (int i = 0; i < 5; i++) {
        printf("Enter a positive integer: (%d/5)", i + 1);
        scanf_s("%d", &j);
        sum += j;
    };
    printf("The sum is: %d", sum);
}
```

```
Enter a positive integer: (1/5)5
Enter a positive integer: (2/5)3
Enter a positive integer: (3/5)8
Enter a positive integer: (4/5)2
Enter a positive integer: (5/5)6
The sum is: 24
```

```c
#include <stdio.h>

int main() {
    char i = ' ';
    int j = 0;
    while (j < 3) {
        printf("Enter a charater: ");
        scanf_s(" %c", &i);
        if (i == 'z') {
            j++;
            if (j == 3) {
                printf("End");
                break;
            }
        }
    }
}
```

```
Enter a charater: a
Enter a charater: z
Enter a charater: b
Enter a charater: z
Enter a charater: z
End
```