

Activity 2

```
#include <stdio.h>

int main() {
    float average;

    printf("Enter the student's average score: ");
    scanf("%f", &average);

    if (average >= 90) {
        printf("Grade: A\n");
    }
    else if (average >= 70 && average < 90) {
        printf("Grade: B\n");
    }
    else if (average >= 50 && average < 70) {
        printf("Grade: C\n");
    }
    else if (average < 50) {
        printf("Grade: F\n");
    }
    else {
        printf("Invalid input.\n");
    }

    return 0;
}
```

```
1  #include <stdio.h>
2
3  int main() {
4      float average;
5
6      printf("Enter the student's average score: ");
7      scanf("%f", &average);
8
9      if (average >= 90) {
10         printf("Grade: A\n");
11     }
12     else if (average >= 70 && average < 90) {
13         printf("Grade: B\n");
14     }
15     else if (average >= 50 && average < 70) {
16         printf("Grade: C\n");
17     }
18     else if (average < 50) {
19         printf("Grade: F\n");
20     }
21     else {
22         printf("Invalid input.\n");
23     }
24
25     return 0;
26 }
27
```

Enter the student's average score: 80
Grade: B