

```
emir@ubuntu22:~/Desktop/210104004071$ gcc main.c
```

```
emir@ubuntu22:~/Desktop/210104004071$ ./a.out
```

```
Enter 3 integers: 2 8 5
```

```
Median number is 5
```

```
Enter your scores: 70 70 80
```

```
Your letter grades are B+, B+ and A with an 73.3 average.
```

```
Enter an arithmetic operation (+, -, *, /): *
```

```
Enter two numbers: 4 5
```

```
Result: 20
```

```
Bravo, correct answer!
```

```
emir@ubuntu22:~/Desktop/210104004071$ gcc main.c
```

```
emir@ubuntu22:~/Desktop/210104004071$ ./a.out
```

```
Enter 3 integers: 55 12 98
```

```
Median number is 55
```

```
Enter your scores: 30 60 90
```

```
Your letter grades are F, B and A+ with an 60.0 average.
```

```
Enter an arithmetic operation (+, -, *, /): +
```

```
Enter two numbers: 3 4
```

```
Result: 8
```

```
Wrong answer, try again.
```

```
emir@ubuntu22:~/Desktop/210104004071$ gcc main.c
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```
emir@ubuntu22:~/Desktop/210104004071$ ./a.out
```

```
Enter 3 integers: 67 62 17
```

```
Median number is 62
```

```
Enter your scores: 10 20 30
```

```
Your letter grades are F, F and F with an 20.0 average.
```

```
Enter an arithmetic operation (+, -, *, /): -
```

```
Enter two numbers: 10 6
```

```
Result: 4
```

```
Bravo, correct answer!
```