

C programming Assignment 14

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```
#include <stdio.h>

int main() {
    float bytes, kb, mb, gb;

    printf("Enter size in Bytes: ");
    scanf("%f", &bytes);

    kb = bytes / 1024;
    mb = bytes / (1024 * 1024);
    gb = bytes / (1024 * 1024 * 1024);

    printf("\nSize in KB = %.2f", kb);
    printf("\nSize in MB = %.2f", mb);
    printf("\nSize in GB = %.2f\n", gb);

    return 0;
}
```

```
1 #include <stdio.h>
2
3 int main() {
4     float celsius, fahrenheit;
5
6     printf("Enter temperature in Celsius: ");
7     scanf("%f", &celsius);
8
9     fahrenheit = (celsius * 9/5) + 32;
10
11     printf("Temperature in Fahrenheit = %.2f\n", fahrenheit);
12
13     return 0;
14 }
```

```
Enter temperature in Celsius: 25
Temperature in Fahrenheit = 77.00

=== Code Execution Successful ===
```

Figure 1: program 14