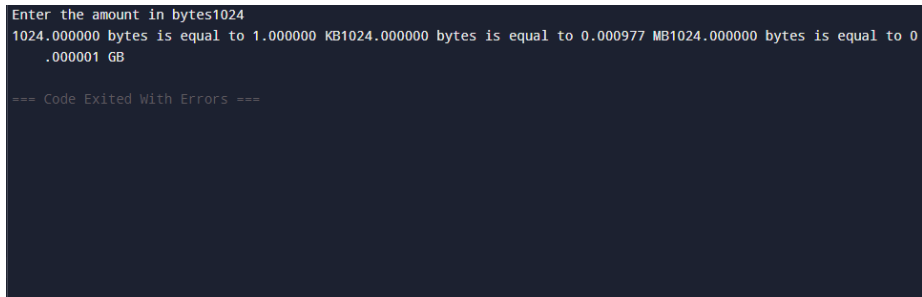


1 convert bytes into KB, MB, GB

```
#include <stdio.h>
float main() {
float byte, KB, MB, GB;
printf("Enter the amount in bytes");
scanf("%f",&byte);
KB = byte / 1024;
printf("%f bytes is equal to %f KB,byte,KB );
MB = byte / 1048576;
printf("%f bytes is equal to %f MB,byte,MB );
GB = byte / 1073741824;
printf("%f bytes is equal to %f GB,byte,GB );
return 0;
}
```



```
Enter the amount in bytes:1024
1024.000000 bytes is equal to 1.000000 KB1024.000000 bytes is equal to 0.000977 MB1024.000000 bytes is equal to 0
.000001 GB
=== Code Exited With Errors ===
```

Figure 1: Program 4