

Computer programing

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22 August 2025

1 convert bytes into KB,MB,GB

```
#include<stdio.h>

int main()
float bytes,KB,MB,GB;

    printf("enter the number of bytes:");

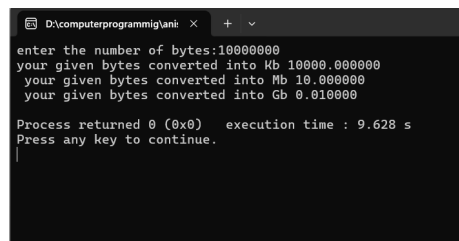
    scanf("%f", &bytes);

KB = bytes /1000; MB = bytes /1000000; GB = bytes /1000000000;

    printf("your given bytes converted into Kb %f\n ", KB);
    printf("your given bytes converted into Mb %f\n ", MB);
    printf("your given bytes converted into Gb %f\n ", GB);

return 0 ;
```

2 output



```
D:\computerprogrammig\unit 1 >
enter the number of bytes:10000000
your given bytes converted into Kb 10000.000000
your given bytes converted into Mb 10.000000
your given bytes converted into Gb 0.010000

Process returned 0 (0x0)   execution time : 9.628 s
Press any key to continue.
```

Figure 1: Enter Caption