

Labs () function in C

Function `long int labs (long int x)` returns the absolute value of `x`.

Labs () function in C

Function `long int labs (long int x)` returns the absolute value of `x`.

Declare labs () function in C

Below is the declaration for `labs ()` in C:

```
long int labs ( long int x )
```

Parameters

`x`: an integer value.

Returns the value

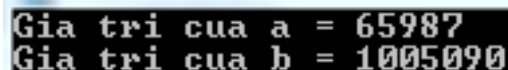
This function returns the absolute value of `x`.

For example

The following C program illustrates the usage of `labs ()` in C:

```
#include <stdio.h>
int main () { long int a , b ; a = labs ( 65987L ); printf (""); }
```

Compiling and running the above C program will result:



```
Gia tri cua a = 65987
Gia tri cua b = 1005090
```

According to [Tutorialspoint](#)

Previous lesson: [Div \(\) function in C](#)

Next lesson: The function ldiv () in C

You finished reading the article "**labs () function in C**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
