#include<iostream>

#include<string.h>

**using** **namespace** std**;**

int main**()**

**{**

char str**[]=**"hello"**;**

char str2**[]=**"123.352"**;**

char str3**[]=**"456"**;**

float k1**=**atof**(**str**);**

float k2**=**atof**(**str2**);**

float k3**=**atof**(**str3**);**

cout**<<**k1**<<**endl**;** //0 since "hello" is purely a string

cout**<<**k2**<<**endl**;** //123.352 converted float

cout**<<**k3**<<**endl**;** //456 prints int as it is

**return** 0**;**

**}**