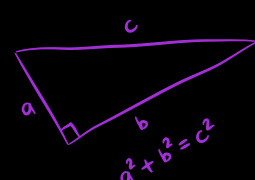


{E}	MY_HYPOTENUSE
	Mathematics are never going to let you down. Date Prepared: 19/01/2024

Preliminaries :

{E}	BINARY NAME : MY_HYPOTENUSE
	LANGUAGE : C
	COMPILATION : GCC -O MY_CIRCUMFERENCE MY_CIRCUMFERENCE.C -LM

Project :

{E}	PYTHAGOREAN THEOREME IS A LONG WAY HOME ISN'T IT ? TODAY YOU ARE IN THE URGENT NEED OF CALCULATING THE HYPOTENUSE OF A TRIANGLE. HERE IS WHAT YOU MUST DO :	
	<ul style="list-style-type: none">• YOU HAVE TO ASK USER FOR THE MEASUREMENTS	
	<ul style="list-style-type: none">• NO INTERNET ALLOWED	
	<ul style="list-style-type: none">• MATH.H LIB IS AUTHORIZED	

Example :

{E}

```
• [douina@fedora mini_projects]$ ./my_hypotenuse
Write the size of side A in cm : 3
Write the size of side B in cm : 4
Side C is of lenght 5.00 cm
○ [douina@fedora mini_projects]$
```

