

Very Basic Calculator:

Put the codes in order to program a basic calculator



Your program must calculate addition first, then subtraction, then multiplication and at the end division.

When you put the codes in order please consider the order of operations above.

<code>float number1=0;</code>	
<code>float number2=0;</code>	
<code>float add=0;</code>	
<code>float sub=0;</code>	
<code>float mult=0;</code>	
<code>float divi=0;</code>	
<code>Serial.print ("add: ");</code>	
<code>Serial.println(add);</code>	
<code>mult= number1*number2;</code>	
<code>Serial.println(sub);</code>	
<code>Serial.print ("divi: ");</code>	
<code>Serial.println(mult);</code>	
<code>}</code>	
<code>Serial.print ("mult: ");</code>	
<code>Serial.println(divi);</code>	
<code>void loop(){</code>	
<code>sub= number1-number2;</code>	
<code>divi= number1/number2;</code>	
<code>Serial.print ("sub: ");</code>	
<code>add=number1+number2;</code>	
<code>Serial.begin(9600); }</code>	
<code>void setup(){</code>	