

Genera una señal cuadrada que representa la información.

**Options**  
ID: top\_block  
Generate Options: WX GUI

**Signal Source**  
Sample Rate: 1M  
Waveform: Square  
Frequency: 5k  
Amplitude: 1  
Offset: 0

**Variable**  
ID: samp\_rate  
Value: 1M

**Signal Source**  
Sample Rate: 1M  
Waveform: Cosine  
Frequency: 50k  
Amplitude: 1  
Offset: 0

Generan señales de igual frecuencia y amplitud, pero con fases diferentes.

**Constant Source**  
Constant: 0

**Signal Source**  
Sample Rate: 1M  
Waveform: Sine  
Frequency: 50k  
Amplitude: 1  
Offset: 0

**Subtract**

**Multiply**

**Add**

**Multiply**

**WX GUI Scope Sink**  
Title: Scope Plot  
Sample Rate: 1M  
AC Couple: On  
Trigger Mode: Auto  
Y Axis Label: Counts