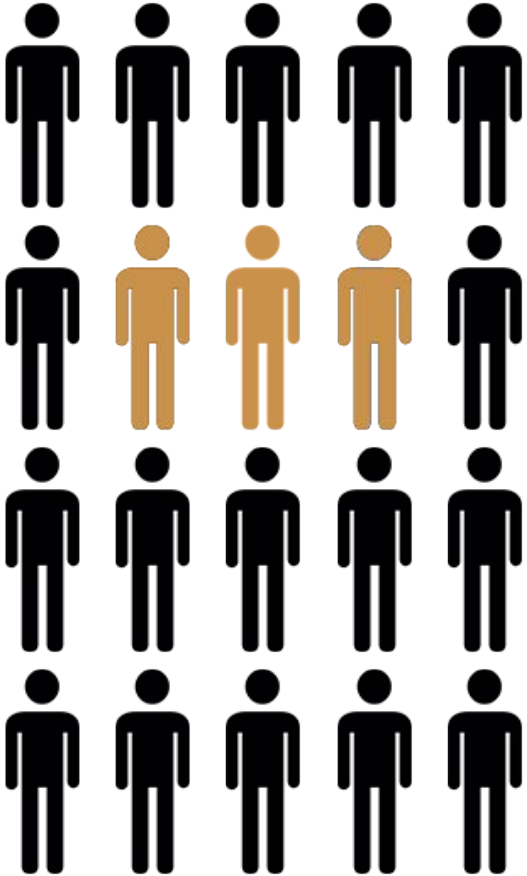
VERBRAR

ESCUTEM ESSA MÚSICA !

+34 MILHÕES DE CRIANÇAS

466.000.000



15 pessoas surdas na zona de propulsão

Dados da OMS (2015)

PORQUE ELAS NÃO ESTÃO AQUI ?

PORQUE NÃO EXISTE UM MEIO INCLUSIVO !

ESTÍMULOS VISUAIS

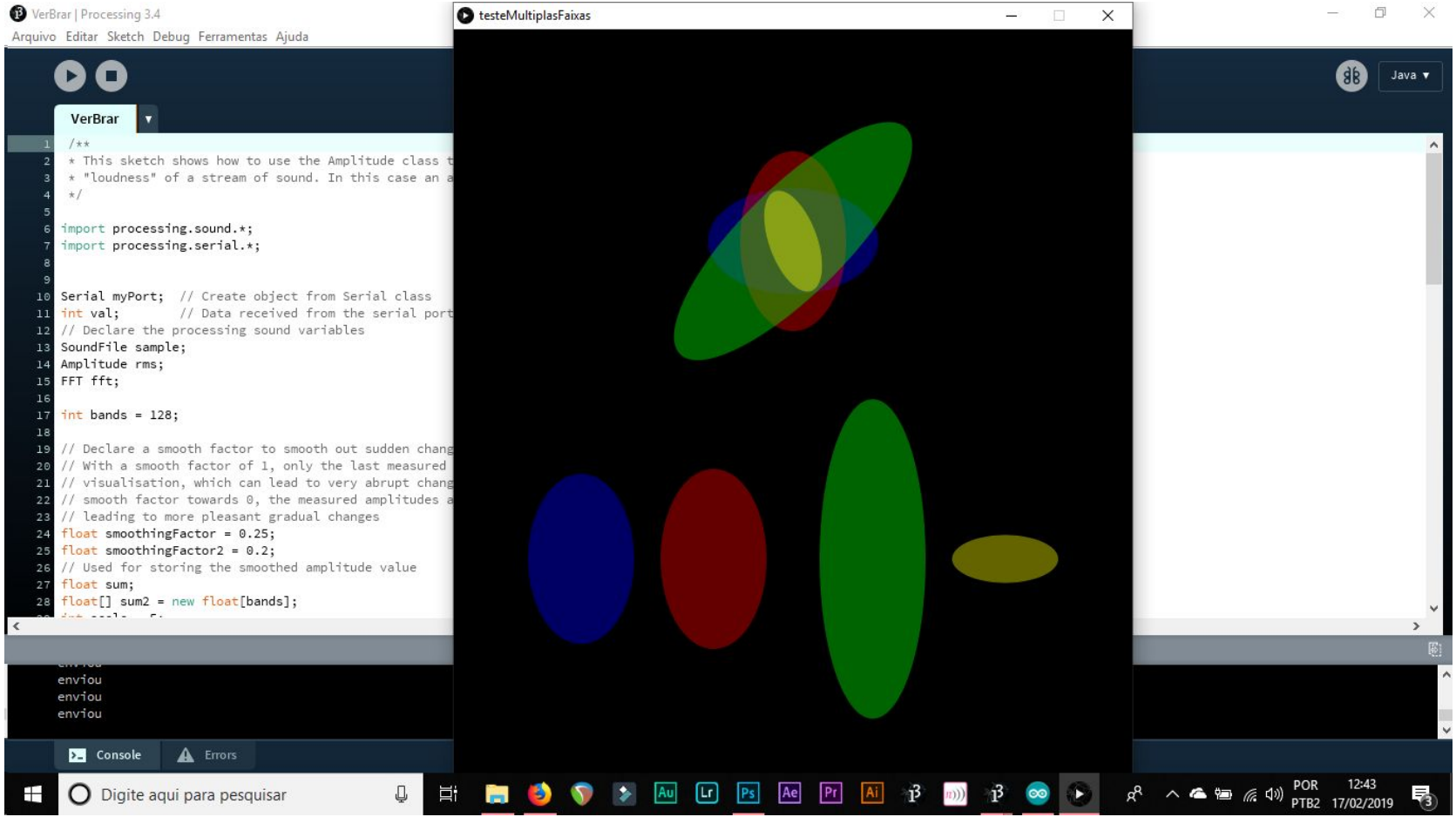
ESTÍMULOS TÁTEIS

ENTREVISTAMOS 5 DEFICIENTES AUDITIVOS.

VALIDAMOS COM 1 DELES.

B2C

B2B2C


VerBrar | Processing 3.4
Arquivo Editar Sketch Debug Ferramentas Ajuda
Java
VerBrar
testeMultiplasFaixas
/**
* This sketch shows how to use the Amplitude class t
* "loudness" of a stream of sound. In this case an a
*/
import processing.sound.*;
import processing.serial.*;
Serial myPort; // Create object from Serial class
int val;   // Data received from the serial port
// Declare the processing sound variables
SoundFile sample;
Amplitude rms;
FFT fft;
int bands = 128;
// Declare a smooth factor to smooth out sudden chang
// With a smooth factor of 1, only the last measured
// visualisation, which can lead to very abrupt chang
// smooth factor towards 0, the measured amplitudes a
// leading to more pleasant gradual changes
float smoothingFactor = 0.25;
float smoothingFactor2 = 0.2;
// Used for storing the smoothed amplitude value
float sum;
float[] sum2 = new float[bands];
enviou
enviou
enviou
Console
Errors
Digite aqui para pesquisar
POR
PTB2
12:43
17/02/2019

EQUIPE VERBRAR