Name: .......................................................... 

Evaluate the calibration methods in terms of their difficulty (0 – the easiest method, 10 – the most difficult method):

_____ Calibration with a sinusoidal signal. During the calibration the slider hast to be moved in such a way that the signal is on the verge of audibility.
_____ Calibration with two signals differing by 5dB. During the calibration the slider has to be adjusted so that only the louder sound is audible.
_____ Calibration with two signals differing by 2 dB. During the calibration the slider has to be adjusted so that only the louder sound was audible.
_____ Calibration with the ascending method with the step of 5 dB. When the signal is audible the button has to be held for as long as it is audible.
_____ Calibration with the ascending method with the step of 2 dB. When the signal is audible the button has to be held for as long as it is audible.
_____ Calibration with frequency changing signal. When the signal is audible the button has to be held for as long as it is audible.
_____ Calibration with a modulated frequency changing signal. When the signal is audible the button has to be held for as long as it is audible.