Given frogs for, for What is the musical interval detiren them in semitones?

In cents?

What freq. does the best modulate?

Explain différence between Limbre & amplifiede

What is the dB for intensity 10-3 W/m2?

e-1/3 sin (200 mt)

What is the Q-factor?

frequency of Sin (100t)?

If T=0.01 what is w (angular frag.)

What is the warelength of a sinusoid at 200 Hz?

What is fry of some with wave lought 10cm?

Compute freq of D#2

$$dB = 10 \log_{10} \frac{10^{-3}}{10^{-n}} = 9000$$

senitore
$$N = 12 \frac{\ln(f_{f_n})}{\ln 2}$$

$$Q = \pi \frac{\tau}{T} = 300\pi$$

$$C = f \beta$$
50 $\beta = \frac{C}{4} - \frac{340}{200}$

$$= 1.7m$$

$$f = \frac{C}{\lambda} = \frac{340}{0.1} = 3400 \text{ Hz}.$$