Physics 421 - Ledue 19 Fourier Analysis of Rad Data Doing Experients!

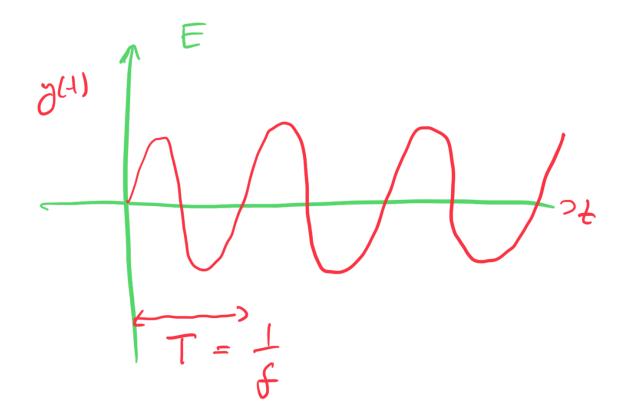
ou a Striz.

Sinlut

Physics =)
$$V = \int_{\mu}^{2} \frac{1}{\lambda}$$

$$\int_{\mu}^{2} = \int_{\mu}^{2} \frac{1}{\lambda}$$

Note - spentiz fregiony.



- Munitulle

$$ln E \Rightarrow f = 82.407 Hz$$

 $mid E \Rightarrow f = 164.814 Hz$
 $high E \Rightarrow f = 329.629 Hz$
Outake S

100

sapling => 44.1 /2 K2 fright so 22 EH2 ~ 20 bt2 20 Hz Turillas "Fools different"

