

## Physics 2<sup>nd</sup> Semester Key Concepts:

Hey,  
nice words!



### Heat Processes:

Adiabatic:

A process in which essentially no heat is lost or gained is referred to as...

Isothermal:

A process which is done in which the temperature does not change appreciably.

Beats:

If one tuning fork vibrates at 440 Hz and another at 443, the # of beats heard is the difference in their frequencies ( $443 - 440 = 3$  beats).

When comparing the loudness of two sounds in dB (decibels), for example 60dB and 40 dB: first take the difference ( $60 \text{ dB} - 40 \text{ dB} = 20 \text{ dB}$ ). Then change to Bels ( $10 \text{ dB in } 1 \text{ Bel} \rightarrow 2 \text{ Bels}$ ).  $\rightarrow$  The 2<sup>nd</sup> sound is  $10^2$  or 100X louder.

When comparing the loudness of two sounds in dB (decibels) as recognized by your brain through your ears, for example 60dB and 40 dB: after taking the difference ( $60 \text{ dB} - 40 \text{ dB} = 20 \text{ dB}$ ) as above, and changing to Bels ( $10 \text{ dB in } 1 \text{ Bel} \rightarrow 2 \text{ Bels}$ ).  $\rightarrow$  The 2<sup>nd</sup> sound is heard by the ear not as  $10^2$  or 100X louder but as  $2^2$  or 4X louder.

### Identifying pictures of types of waves:

Standing wave:



Longitudinal wave:



Transverse wave:



Electromagnetic wave:



### Albert Einstein Significant Dates:

Special Relativity: 1905

General Relativity: 1915/1916

Sir Arthur Eddington verify Einstein's General Relativity theory during an eclipse of the sun: 1919

Nobel Prize received: 1921

Temperatures of a lake or pond frozen over: Bottom of pond is always 4°C since water is most dense there



# 2nd Semester Review Physics

**R Sandford**



## **2nd Semester Review Physics:**

## Unveiling the Magic of Words: A Report on "**2nd Semester Review Physics**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**2nd Semester Review Physics**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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