

6. A gamma ray is high-frequency light. Find the wavelength of a gamma ray with a frequency of  $10^{22}$  Hz.

$$c = \lambda f, \text{ so } \lambda = \frac{c}{f} = \frac{3.00 \times 10^8 \text{ m/s}}{1 \times 10^{22} \text{ Hz}} = 3 \times 10^{-14} \text{ m or } 30 \text{ femtometers}$$

7. If the speed of a longitudinal sound wave is 340 m/s, and the frequency is 1000 Hz, what is the wavelength of the wave?

$$v = \lambda f, \text{ so } \lambda = \frac{v}{f} = \frac{340 \text{ m/s}}{1000 \text{ Hz}} = 0.34 \text{ m}$$

8. The Sears Building in Chicago sways back and forth at a frequency of about 0.1 Hz. What is its period of vibration?

$$P = \frac{1}{f} = \frac{1}{0.1 \text{ Hz}} = 10 \text{ sec}$$

9. If a train of freight cars, each 10 m long, rolls by you at the rate of 2 cars each second, what is the speed of the train?

*Conceptually, 2 cars of 10 meters each pass by a given point in one second. Therefore, the speed must be  $2 \times 10 = 20$  meters per second.*

$$\text{Or, using a wave speed equation, } v = \lambda f = (10 \text{ m})(2 \text{ Hz}) = 20 \text{ m/s}$$

10. If a wave with wavelength 10 m has a frequency of 2 Hz, what is the wave speed?

$$v = \lambda f = (10 \text{ m})(2 \text{ Hz}) = 20 \text{ m/s}$$

11. If a water wave vibrates up and down two times each second and the distance between wave crests is 1.5 meters, find each of the following:

a) the frequency of the wave

*Frequency is the number of vibrations or cycles per second. Since we are told that this wave vibrates up and down (one cycle) two times each second, the frequency is 2 Hz.*

b) the wavelength of the wave

*Wavelength is the distance between successive identical parts of a wave. Since we are told that the distance between successive crests is 1.5 meters, the wavelength is 1.5 meters.*

c) the speed of the wave

$$v = \lambda f = (1.5 \text{ m})(2 \text{ Hz}) = 3 \text{ m/s}$$

12. Is it possible for one wave to cancel another wave so that the combined amplitude is zero? Explain your answer.

*Yes, this phenomenon is called destructive interference. When the crest of one wave completely overlaps with the trough of another wave of identical amplitude, the crest of the first completely fills in the trough of the other, resulting in zero amplitude.*

13. Is the Doppler effect an apparent change in speed or frequency of a wave, due to the motion of the source relative to the receiver?

*The Doppler effect is an apparent change in frequency of a wave. While the wave source creates waves of a constant speed, the motion of either the source or the receiver causes a change in the frequency with which the waves reach the receiver.*

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web v voltage in volts i current in amps r resistance in ohms this is called ohm s law let s say for example that we have a circuit with the potential of 1 volt a current of 1 amp and resistance of 1 ohm using ohm s law we can say

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web f i new 48 ma current is inversely proportional to resistance a halving of the resistance will double the current g i new 24 ma current is directly proportional to voltage a doubling of the voltage will double the current but current is also inversely proportional to the resistance a doubling of the resistance will halve the current

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web see how the equation form of ohm s law relates to a simple circuit adjust the voltage and resistance and see the current change according to ohm s law

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web ohm s law is  $v = ir$  where v voltage i current and r resistance ohm s law allows you to determine characteristics of a circuit such as how much current is flowing through it if you know the voltage of the battery in the circuit and how much resistance is in the circuit created by sal khan

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web ohm expressed his discovery in the form of a simple equation describing how voltage current and resistance interrelate in this algebraic expression voltage  $e$  is equal to current  $i$  multiplied by resistance  $r$  using algebra techniques we can manipulate this equation into two variations solving for  $i$  and  $r$  respectively

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web resistance measured in ohms is equal to the potential difference in volts divided by the current in amps so the resistance of this wire is nought point one five volts divided by two point two

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web check your understanding 9 1 the time for 1 00 c of charge to flow would be  $\Delta t \Delta q i 1 00 c 0 300 10 3 c s 3 33 10 3 s \Delta t \Delta q i 1 00 c 0 300 10 3 c s 3 33 10 3 s$  slightly less than an hour this is quite different from the 5 55 ms for the truck battery the calculator takes a very small amount of energy to

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web potential difference current resistance this is when potential difference is measured in volts  $v$  current is measured in amps  $a$  resistance is measured in ohms  $\Omega$

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web dec 6 2020 solution resistance current and voltage are related together by ohm s law as  $v = ir$  thus the voltage of the device is given by  $v = ir$  15 times 20 300  $\Omega$   $v = 15 \times 20 \times 300 = 9000 \text{ V}$  problem 2 a 3  $\Omega$   $v = 3 \text{ V}$  potential difference is applied across a 6  $\Omega$

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web i know if you have a constant voltage increasing the resistance decreases the current flowing in the system by ohm s law and hence decreases the power consumption however if you have a constant current source increasing the resistance increases the voltage dropped across the resistor and hence increases the power consumption

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web does the resistance of an object depend on the path current takes through it consider for example a rectangular bar is its resistance the same along its length as across its width see figure does current taking two different paths through the same object encounter different resistance

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web jun 5 2023 what is the equation for power how to calculate power ohm s law for anisotropic materials faq our ohm s law calculator is a neat little tool to help you find the relationships between voltage current and resistance across a given conductor the ohm s law formula and voltage formula are mainly used in electrical engineering and

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web ohm s law relates the resistance of a component to its voltage and current applying circuit rules for current and voltage with ohm s law allows us to formulate rules to determine total

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