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 using Microsoft Access DatabaseDownload10 Format for writing a Project ReportDownload11 Career Opportunities in ICTDownloadMORE E-BOOKS AND NOTES ARE UPLOADING KEEP VISITING App Size: 8.1M Release Date: Dec 31, 2020 Price: Free You cannot print contents of this website. It is difficult to perform experiments involving friction
 and thus the following statements should therefore be taken merely as approximate descriptions: 1. Friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 2. Friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 2. Friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 2. Friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 2. Friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 3. Sliding (kinetic) friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 3. Sliding (kinetic) friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 3. Sliding (kinetic) friction is always parallel to the contact surface and in the opposite direction to the force tending to produce or producing motion. 3. Sliding (kinetic) friction is always parallel to the contact surface and in the opposite direction to the force tending to th
 less than static friction (friction before the body starts to slide). 4. Kinetic friction is independent of speed. 5. Walking Methods of
 reducing friction 1. Rollers 2. Ball bearings in vehicles and machines 3. Lubrication / oiling 4. Air cushioning in hovercrafts Example A wooden box of mass 30 kg rests on a rough floor. The coefficient of friction between the floor and the box is 0.6. Calculate a) The force required to just move the box b) If a force of 200 N is applied the box with what
   acceleration will it move? Solution a) Frictional force Ff = \mu Fn = \mu (mg) = 0.6 \times 30 \times 10 = 180 N b) The resultant force = 20 - 180 = 20 N From F = ma, then 20 = 30 a a = 20 / 30 = 0.6 \times 30 \times 10 = 180 N b) The resultant force = 20 - 180 = 20 N From = 20 N 
at first then soon attains a steady velocity called terminal velocity. Terminal velocity is attained when F + U = mg where F is viscous force, U is upthrust and mg is weight. Chapter Four Energy, Work, Power and Machines Energy This is the ability to do work. Forms of energy. 1. Chemical energy: - this is found in foods, oils charcoal firewood etc. 2.
 Mechanical energy: - there are two types; i. Potential energy - a body possesses potential energy due to its relative position or state ii. Kinetic energy - wave energy may be produced by vibrating objects or particles i.e. light, sound or tidal waves. iv. Electrical energy -
  this is energy formed by conversion of other forms of energy i.e. generators. Transformation and conservation of energy transformation is called transducer. Energy can be transformation is called transducer. Energy can be transformation of energy states that "energy cannot be
 created or destroyed; it can only be transformed from one form to another". Work Work is done when a force acts on a body and the body moves in the direction of the force. Work done = force × distance moved by object W = F × d Work is measured in Nm. 1 Nm = 1 Joule (J) Examples 1. Calculate the work done by a stone mason lifting a stone of
 mass 15 kg through a height of 2.0 m. (take g=10N/kg) Solution Work done = force × distance = (15 \times 10) \times 2 = 300 Nm or 300 J 2. A girl of mass 50 kg walks up a flight of 12 steps. If each step is 30 cm high, calculate the work done by the girl climbing the stairs. Solution Work done = force × distance = (50 \times 10) \times (12 \times 30) \div 100 = 500 \times 3.6 = 100
 1,800 J 3. A force of 7.5 N stretches a certain spring by 5 cm. How much work is done in stretching this spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 5 cm. How much work is done in stretching this spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm? Solution A force of 7.5 N stretches a certain spring by 8.0 cm.
 application of brakes and comes to rest after 8 seconds. If the car with its occupants has a mass of 1,250 kg. Calculate; a) The breaking force b) The work done in bringing it to rest Solution a) F = ma and a = v - u/t But 72 km/h = 20m/s a = 0.20/8 = -2.5 m/s Retardation = 2.5 m/s Braking force F = 1,250 \times 2.5 = 3,125 N b) Work done = kinetic
energy lost by the car = \frac{1}{2} mv2 - \frac{1}{2} mu2 = \frac{1}{2} x 1250 x 02 - \frac{1}{2} x 1250 x 0
time P = W / t The SI unit for power is the watt (W) or joules per second (J/s). Examples 1. A person weighing 500 N takes 4 seconds to climb upstairs to a height of 3.0 m. what is the average power in climbing up the height? Solution Power = work done / time = (force × distance) / time = (500 × 3) / 4 = 375 W 2. A box of mass 500 kg is dragged
 along a level ground at a speed of 12 m/s. If the force of friction between the box and floor is 1200 N. Calculate the power developed. Solution Power = F v = 2,000 × 12 = 24,000 W = 24 kW. Machines A machine is any device that uses a force applied at one point to overcome a force at another point. Force applied is called the effort while the
 resisting force overcome is called load. Machines makes work easier or convenient to be done. Three quantities dealing with machines are;- a) Mechanical advantage (M.A.) - this is defined as the ratio of the distance moved by the effort to the
 distance moved by the load V.R = distance moved by effort/ distance moved by effort/ distance moved by effort/ distance moved by the load one on effort) × 100 = (M.A / V.R) × 100 = (M.A 
 when the effort moves 8 m. If an effort of 20 N is used to raise a load of 60 N, what is the efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 8/2 = 4 Efficiency = 3VR = DE/DL = 
 b) Pulleys - this is a wheel with a grooved rim used for lifting heavy loads to high levels. The can be used as a single fixed pulley, or as a block-and-tackle system has 3 pulleys in the upper fixed block and two in the lower moveable block. What load can be lifted by an effort of 200 N if the efficiency of the machine is
 60%? Solution V.R = total number of pulleys = 5 Efficiency = (M.A /V.R) × 100 = 60% 0.6 = M.A/ 5 = 3, but M.A = Load/Effort Therefore, load = 3 × 200 = 600 N c) Wheel and axle is used to raise a load of 280 N by a force of 40 N applied to the rim
 of the wheel. If the radii of the wheel and axle are 70 cm and 5 cm respectively. Calculate the M.A, V.Rand efficiency = (M.A/V.R) \times 100 = 7/14 \times 100 = 50 \% d) Inclined plane: V.R = 1/\sin\theta M.A = Load/ Effort Example A man uses an inclined plane to lift a 50 kg load through a vertical
 height of 4.0 m. the inclined plane makes an angle of 300 with the horizontal. If the efficiency of the inclined plane at a constant velocity. b) The work done against friction in raising the load through the height of 4.0 m. (take g= 10 N/kg) Solution a) V.R = 1 / sin C = 1/ sin
300 = 2 \text{ M.A} = \text{efficiency} \times \text{V.R} = (72/100) \times 2 = 1.44 \text{ Effort} = \text{load (mg)} / \text{effort } (50 \times 10) / 1.44 = 347.2 \text{ N b)} Work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6 \text{ J} Therefore work done against friction = 2,777.6
e) The screw: - the distance between two successive threads is called the pitch V.R of screw = circumference of screw head / pitch P = 2\pi r / P Example A car weighing 1,600 kg is lifted with a jack-screw of 11 mm pitch. If the handleis 28 cm from the screw, find the force applied. Solution Neglecting friction M.A = V.R V.R = 2\pi r /P = M.A = L / E
 1,600 / E = (2\pi \times 0.28) / 0.011 E = (1,600 \times 0.011 \times 7) / 22 \times 2 \times 0.28 = 10 N f) Gears: - the wheel in which effort is applied is called the driven wheel / no. of teeth in the driven wheel / no. of teeth in the driven wheel Example g) Pulley belts: -these
 are used in bicycles and other industrial machines V.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines V.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machines v.R = R2 / r2 where R- radius of the driving pulley h) Hydraulic machin
a load of 120 kg at a constant velocity through a height of 2.5 cm. given that the machine is 80% efficient, calculate; a) The effort needed b) The energy wasted using the machine is 80% efficient, calculate; a) The effort needed b) The energy wasted using the machine is 80% efficiency = M.A / V.R = (80 /100) × 25 = 20 But M.A = Load / Effort = (120×10) / 20 = 60 N b) Efficiency = work output
  work input = work done on load (m g h) /80 = (120 \times 10 \times 2.5) / work input 80 / 100 = 3,000 / work input 80 / 100 = 3,750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 - 3,000 = 750 J Energy wasted = work input = 3,750 J Energy wasted = 3,750 J Energy wasted = work input = 3,750 J Energy wasted = work input = 3,750 J Energy wasted = 3,750 J Energy wasted = work input = 3,750 J Energy wasted = work input = 3,750 J Energy wasted = 3,750 J En
defined as the work done per unit charge in moving charge from one point to another. It is measured in volts. Electric current is the rate of flow of charge. P. d is measured using a voltmeter while current is always connected in
 series with the battery while a voltmeter is always connected parallel to the device whose voltage is being measured. Ohm's law frough it. Ohm's law states that "the current flowing through a metal conductor is directly proportional to the potential
 difference across the ends of the wire provided that temperature and other physical conditions remain constant of proportionality is called resistance (R) Resistance is measured in ohms and given the symbol Ω Examples 1. A current of 2m A flows through a conductor of
 resistance 2 \text{ k}\Omega. Calculate the voltage across the conductor. Solution V = IR = (2 \times 10\text{-}3) \times (2 \times 103) = 4 \text{ V}. A wire of resistance 20\Omega is connected across a battery of 5 \text{ V}. What current is flowing in the circuit? Solution I = V/R = 5 / 20 = 0.25 \text{ A} Ohmic and non-ohmic conductors Ohmic conductors are those that obey Ohms law(V \alpha I) and a good
 example is nichrome wire i.e. the nichrome wire i.e. the nichrome wire is not affected by temperature. Non-ohmic conductors do not obey Ohms law i.e. bulb filament (tungsten), thermistor couple, semi-conductor diode etc. They are affected by temperature hence non-linear. Factors affected by temperature - resistance increases with
 increase in temperature 2. Length of the conductor- increase in length increases resistance of a material is numerically equal to the resistance of a material of unit length and unit cross-sectional area. It is symbolized
by \rho and the units are ohmmeter (\Omegam). It is given by the following formula; \rho = AR /lwhere A - cross-sectional area, R - resistance, l - length Example Given that the resistivity of nichrome wire of diameter 0.42 mm is needed to make a resistance of 20 Ω? Solution \rho = AR /l, hence l = RA/ \rho = 20 × 3.142 ×
(2.1 \times 10-4) / 1.1 \times 10-6 = 2.52 m Resistors are used to regulate or control the magnitude of current and voltage in a circuit according to Ohms law. Types of resistors are used to regulate or control the magnitude of current and potentiometer.
The resistance can be varied by sliding a metal contact to generate desirable resistance. Resistor combination a) Series combination a) Series combination Consider the following loop Combining those in series then this can be replaced by two resistors of 60 \Omega and 40 \Omega. Current through 10 \Omega = (p.d. between P and R)/ (30 + 10) \Omega p.d between P and R = 0.8 × Req. Req =
 (40 \times 60)/40 + 60 = 2400/100 = 24 \Omega p.d across R and P = 0.8 \times 24 (V=IR) therefore, current through 10 \Omega = 19.2/10 + 30 = 0.48 A Electromotive force (e.m.f.) is the p.d across a cell when no current is being drawn from the cell. The p.d across the cell when the circuit is closed is referred to as the
 terminal voltage of the cell. Internal resistance of a cell is therefore the resistance of flow of current that they generate. Consider the following diagram; The current flowing through the circuit is given by the equation, Current = e.m.f / total resistance I = E / R + rwhere E - e.m.f of the cell. Internal resistance of a cell is therefore the resistance of flow of current that they generate. Consider the following diagram; The current flowing through the circuit is given by the equation, Current = e.m.f / total resistance of a cell is therefore E = I (R + r) = IR + I r = V + I r Examples 1. A
cell drives a current of 0.6 A through a resistance of 2 \Omega. if the value of resistance is increased to 7 \Omega the current becomes 0.2 A. calculate the value of e.m.f be 'E'. Using E = V + I r = IR + I r Substitute for the two sets of values for I and R E = 0.6 × (2 + 0.6 r)
 = 1.2 + 0.36 r E = 0.6 \times (7 \times 0.2 r) = 1.4 + 0.12 r Solving the two simultaneously, we have, E = 1.5 v and E = 0.5 E = 0.6 v E = 0.6 connected in parallel. Calculate the current the battery drives through a E = 0.5 E = 0.5 E = 0.6 v E =
 series, the equivalent e.m.f is equal to that of only one cell. The equivalent internal resistance connected in parallel. Hence Req = R1 R2 / R1 + R2 = (0.6 \times 0.6) / 0.6 + 0.6 = 0.36 / 1.2 = 0.3 \Omega Equivalent e.m.f = 1.5 / (0.7 + 0.3) = 1.5 A Hence current flowing through 0.7 \Omega resistor is 1.5 A Chapter Six Waves II
Properties of waves Waves exhibit various properties which can be conveniently demonstrated using the ripple tank. It consists of a transparent tray filled with water and a white screen as the bottom. On top we have a source of light. A small electric motor (vibrator) is connected to cause the disturbance which produces waves. The wave fronts
 represent wave patterns as they move along. Rectilinear propagation This is the property of the waves travelling in straight lines and perpendicular to the wave front. The following diagrams represent rectilinear propagation of water waves. Refraction This is the change of direction of waves at a boundary when they move from one medium to
 another. This occurs when an obstacle is placed in the boundary at an angle. Diffraction of waves This occurs when waves and only when the waves hit the boundary at an angle. Diffraction of waves This occurs when waves and only when the waves hit the boundary at an angle.
out beyond the obstacle or gap. Interference of waves This occurs when two waves merge and the result can be a much larger wave, smaller wave or no wave at all. When the waves are in phase they cancel each other out and this is known as
 speakers, the intensity of sound rises and falls alternately hence both destructive and constructive interference will be experienced. Stationary waves They are also known as standing waves and are formed when two equal progressive waves travelling in opposite direction are superposed on each other. When the two speakers are placed facing each
 other they produce standing waves. A rope tied at one end will still produce stationary waves. Chapter Seven Electric fields An electric field is the space around a charged body where another charged body would be acted on by a force. This line of force also called an electric flux line of force also called an electric flux line of force also called an electric field is the space around a charged body would be acted on by a force. This line of force also called an electric flux line of flux lin
 points in the direction of the force. Electric field patterns Just like in magnetic fields, the closeness of the electric field strength. Their direction is always from the measure of the field strength on conductors' surface A proof plane is used to determine charge distribution on
   spherical or pear-shaped conductors. For an isolated sphere it is found that the effect is the same for all points on the surface meaning that the charge is found to be denser in the regions of large curvature (small radius). The density of charge is
 greatest where curvature is greatest. Charges on or action at sharp points A moving mass of air forms a body with sharp points. The loss of electrons by molecules (ionization) makes the molecules positively charged ions. These ions tend to move in different directions and collide producing more charged particles and this makes the air highly ionized
 When two positively charged bodies are placed close to each other, the air around them may cause a spark discharge which is a rush of electrons across the ionized gap, producing heat, light and sound in the process which lasts for a short time. Ionization at sharp projections of isolated charged bodies may sometimes be sufficient to cause a
 discharge where a large amount of charge rushes to meet the opposite charge. It can occur between clouds or the cloud and the earth. Lightning may not be prevented but protection from its destruction may be done through arrestors and
 capacitance A capacitor is a device used for storing charge. It consists of two or more plates separated by either a vacuum or air. The insulating material is called 'dielectric'. They are symbolized as shown below, Capacitance C = Q / V where Q- charge and V - voltage. The units for capacitance are coulombs per volt (Coul /volt) and are called farads.
 1 Coul/ volt = 1 farad (F) 1 μF = 10-6 F and 1pF = 10-12 Types of capacitors are; a) Paper capacitors b) Electrolyte capacitors c) Variable capacitors d) Plastic capacitors d) Plastic capacitors f) Mica capacitors are; a) Paper capacitors b) Electrolyte capacitors f) Mica capacitors are; a) Paper capacitors b) Electrolyte capacitors d) Plastic capacitors f) Mica capacito
but the plates should not be very close to avoid ionization which may lead to discharge. 2. Area of plates: - reduction of the effective area leads to reduction in capacitance effects. Charging and discharging a capacitor When the switch S1 is closed the
capacitor charges through resistor R and discharges through the same resistor when switch S2 is closed. Applications of capacitors: - used in transmit in different frequencies. 2. Paper capacitors: - used in transistor circuits
 where large capacitance values are required. Other capacitors are used in reducing sparking as a car is ignited, smoothing rectified current and increasing efficiency in a. c. power transmission. Example A capacitance of 15pF. A potential difference of 24 volts is applied across the plates, a)
Determine the charge on the capacitors. b) When the space is filled with mica, the capacitor using a 24 V supply? Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC, hence Q = (1.5 \times 10-12) \times 24 = 3.6 \times 10-12 (Solution: a) C = Q / V then Q = VC (Solution: a) C = Q / V then Q = VC (Solution: a) C = Q / V then Q = VC (Solution: a) C = Q / V then Q = VC (Solution: a) C = Q / V then Q = VC (Solution: a) C = Q / V then Q = Q / 
 charge = (6 × 10-9) - (3.6 × 10-10) = 5.64 × 10-9 Coul. Capacitor combination Chapter Eight Heating Effect of an Electrical energy is transformed into other forms of energy is transformed into other
depends on, a) Current b) Resistance c) Time This formula summarizes these factors as, E = I2 R t, E = IV t or E = V2 t / R Examples 1. An iron box has a resistance coil of 30 \Omega and takes a current of 10 A. Calculate the heat in kJ developed in 1 minute. Solution E = I2 R t = 102 \times 30 \times 60 = 18 \times 104 = 180 kJ 2. A heating coil providing 3,600 J/min is a resistance coil of 30 \Omega and takes a current of 10 A. Calculate the heat in kJ developed in 1 minute.
 required when the p.d across it is 24 V. Calculate the length of the wire making the coil given that its cross-sectional area is 1 \times 10-6 m. Solution E = Pt hence P = E/t = 3,600/60 = 60 W P = V2/R therefore R = (24 \times 24)/60 = 9.6 M R = \rho I/A, I = (RA)/\rho = (9.6 \times 1 \times 10-7)/1 \times 10-6 = 0.96 m Electrical energy and
 power In summary, electrical power consumed by an electrical appliance is given by; P = V I P = I2 R P = V2 / R The SI unit for power is the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 5 A? Solution Let the maximum number of 100 W bulbs which can be safely run from a 240 V source supplying a current of 100 V source supplying 
  bulbs be 'n'. Then 240 \times 5 = 100 n So 'n' = (240 \times 5)/100 = 12 bulbs. 2. An electric light bulb has a filament of resistance of 10 \Omega. Find the power dissipated in the bulb and in the leads. Solution Req = 470 + 10 = 480 \Omega, therefore I = 240/480 = 0.5 A. Hence power
dissipated = I2 R = (0.5)2 \times 470 = 117.5 W (bulb alone) For the leads alone, R = 10 \Omega and I = 0.5 A Therefore power dissipated = (0.5)2 \times 10 = 2.5 W. Applications of heating point (3.400 \Omega). It is enclosed in aglass bulb with air removed and argon
or nitrogen injected to avoid oxidation. This extends the life of the filament. 2. Fluorescent lamps - when the lamp is switched on, the mercury vapour emits ultra violet radiation making the powder in the tube fluoresce i.e. emit light. Different powders emit different colours. 3. Electrical heating - electrical fires, cookers e.tc. their elements are made
up nichrome ( alloy of nickel and chromium) which is not oxidized easily when it turns red hot. 4. Fuse - this is a short length of wire of a material with low melting point (often thinned copper) which melts when current through it exceeds a certain value. They are used to avoid overloading. Chapter Nine Quantity of Heat Heat is a form of energy that the current through it exceeds a certain value.
flows from one body to another due to temperature of a given mass of a substance by one degree Celsius or one Kelvin. It is denoted by 'C'. Heat capacity, C = heat absorbed, Q / temperature change θ. The units of heat capacity
 are J / 0C or J / K. Specific heat capacity. S.H.C of a substance by 1 0C or 1 K. It is denoted by 'c', hence, c = Q / m \theta where Q - quantity of heat, m - mass and \theta - change in temperature. The units for 'c' are J kg-1 K-1. Also Q = m c \theta. Examples 1. A block of metal of mass
1.5 kg which is suitably insulated is heated from 30 0C to 50 0C in 8 minutes and 20 seconds by an electric heat capacity, C = Q / \theta = 1.5 kg which is suitably insulated is heated from 30 0C to 50 0C in 8 minutes and 20 seconds by an electric heat capacity, C = Q / \theta =
 27,000 / (50 - 30) = 1,350 \text{ J Kg-1 K-1 c}) Specific heat capacity, c = C / m = 1,350 / 1.5 = 900 \text{ J Kg-1 2}. If 300 \text{ g} of paraffin is heated with an immersion heater rated 40 \text{ W}, what is the temperature was 20 \text{ OC}? (S.H.C for paraffin = 2,200 \text{ JK} \cdot 1 \text{ K-1}). Solution Energy = Pt = mc\theta = Q = quantity of heat. Pt = 40 \times 10^{-2}
180 = 7,200 \,\mathrm{J}\,\mathrm{m} = 0.30 \,\mathrm{kg}\,\mathrm{c} = 2,200, \,\theta = ...?\,\mathrm{Q} = \mathrm{m}\,\mathrm{c}\,\theta, \,\theta = \mathrm{Q}\,/\,\mathrm{m}\,\mathrm{c} = 7,200\,/\,(0.3 \times 2,200) = 10.9\,\mathrm{OC}\,\mathrm{S}. A piece of copper of mass 60 g and specific heat capacity 390 \mathrm{J}\,\mathrm{Kg}. Find the quantity of heat given out. Solution \mathrm{Q} = \mathrm{m}\,\mathrm{c}\,\theta, \,\theta = 0.30\,\mathrm{M}\,\mathrm{S} and specific heat capacity 390 \mathrm{J}\,\mathrm{Kg}.
 used to determine the specific heat capacity of a substance. This uses the principle of heat gained by a substance in contact with each other until equilibrium is achieved. Heat losses in calorimeter are controlled such that no losses occur or they are very minimal. Examples 1. A 50 W heating coil is
 immersed in a liquid contained in an insulated flask of negligible heat capacity. If the mass of the liquid is 10 g and its temperature increases by 10 0C in 2 minutes, find the specific heat capacity of the liquid. Solution Heat delivered (Pt) = 50 \times 2 \times 60 = 2,400 J Heat gained = 0.1 \times c \times 10 J Therefore 'c' = 2,400 / 0.1 \times 10 = 2,400 J Kg-1 K-1 2. A
  metal cylinder mass 0.5 kg is heated electrically. If the voltmeter reads 15V, the ammeter 0.3A and the temperatures of the block rises from 20 0C to 85 0C in ten minutes. Calculate the specific heat capacity of the metal cylinder. Solution Heat gained = heat lost, V I t = m c \theta 15 × 3 × 10 × 60 = 0.5 × c × 65 c = (15 × 3 × 600)/ 0.5 × 65 = 831 J Kg-3
 K-1 Fusion and latent heat of fusion Fusion is the change of state from solid to liquid. Change of state from liquid to solid is called solidification. Latent heat of fusion of a substance is the quantity of heat energy required to change completely 1 kg of a substance at its
 melting point into liquid without change in temperature. It is represented by the symbol (L), we use the following formula, Q = m Lf Different substances Specific latent heat of vaporization is the quantity of heat required to change completely 1
kg of a liquid at its normal boiling point to vapour without changing its temperature. Hence Q = m Lv The SI unit for specific latent heat of vaporization is J / Kg. Example An immersion heater rated 600 W is placed in water. After the water starts to boil, the heater is left on for 6 minutes. It is found that the mass of the water had reduced by 0.10 kg in
that time. Estimate the specific heat of vaporization of steam. Solution Heat given out by the heater = Pt = 600 \times 6 \times 60 Heat absorbed by steam = 0.10 \times Lv = 2.16 \times 106 J/Kg Evaporation Factors affecting the rate of evaporation a) Temperature b) Surface area c) Draught (hot and dry
surrounding) d) Humidity Comparison between boiling and evaporation Evaporatio
pressure lowers Applications of cooling by evaporation a) Sweating b) Cooling of water in a porous pot c) The refrigerator Chapter Ten The Gas Laws Pressure law This law states that "the pressure of a fixed mass of a gas is directly proportional to the absolute temperature if the volume is kept constant". The comparison between Kelvin scale and
  degrees Celsius is given by; \theta 0 = (273 + \theta) K, and T (K) = (T - 273) 0C. Examples 1. A gas in a fixed volume container has a pressure of 1.6 × 105 Pa at a temperature of 2770C? Solution Since law applies for Kelvin scale, convert the temperature to kelvin T1 =
 270C = (273 + 27) K = 300 K T2 = 2270C = (273 + 27) = 550 K P1 / T1 = P2 / T2, therefore P2 = (1.6 \times 105) \times 550 / 300 = 2.93 \times 105 Pa. 2. At 200C, the pressure of a gas is 50 cm of mercury? Solution P/T = 2.70C = (273 + 27) = 550 K P1 / T1 = P2 / T2, therefore P2 = (1.6 \times 105) \times 550 / 300 = 2.93 \times 105 Pa. 2. At 200C, the pressure of a gas is 50 cm of mercury? Solution P/T = 2.70C = (273 + 27) = 550 K P1 / T1 = P2 / T2, therefore P2 = (293 \times 10) / 50 = 2.93 \times 105 Pa.
58.6 K or (- 214.4 0C) Charles law Charles
new volume of the gas if it is heated to 540C at the same pressure. Solution Using, V1 / T1 = V2 / T2, then V2 = (20 \times 327) / 300 = 21.8 cm3. 2. 0.02 m3. Calculate the final temperature of the gas in 0C. Solution Since V1 / T1 = V2 / T2, T2 = (300 \times 0.03) / 0.02 = 450 K 0r
1770C Boyle's law Boyle's law states that "the pressure of a fixed mass of a gas is inversely proportional to its volume provided the temperature of the gas is kept constant". Mathematically expressed as, P1 V1 = P2 V2 Examples 1. A gas in a cylinder occupies a volume of 465 ml when at a pressure equivalent to 725 mm of mercury. If the temperature
 is held constant, what will be the volume of the gas when the pressure on it is raised to 825 mm of mercury? Solution Using, P2 V1 = P2 V2, then V2 = (725 × 465) / 825 = 409 ml. 2. The volume of air 26 cm long is trapped by a mercury thread 5 cm long as shown below. When the tube is inverted, the air column becomes 30 cm long. What is the value
 of atmospheric pressure? Solution Before inversion, gas pressure = atm. Pressure + h p g After inversion, gas pressure = atm. Pressure be 'x', So (x + 5) 0.26 = (x - 5) 0.30 0.26x + 1.30 = 0.3x - 1.5, x = 2.8/0.04 = 70 cm. A general gas law Any two of the three gas laws can be used
derive a general gas law as follows, P1 V1 / T1 = P2 V2 / T2 or P V / T = constant - equation of state for an ideal gas. Examples 1. A fixed mass of gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 75 cmHg. What volume does the gas occupies 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-3 \text{ m}3 at a pressure of 1.0 \times 10-
=1.12 \times 10-3 m3 2. A mass of 1,200 cm3 of oxygen at 270C and a pressure 1.2 atmosphere is compressed until its volume is 600 cm3 and its pressure 1.2 atmosphere. What is the Celsius temperature of the gas after compression? Solution Since P1 V1 / T1 = P2 V2 / T2, then T2 = (3 × 600 × 300) / 1.2 × 1,200 = 375 K or 102 0C. KCSE Revision
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