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Repulsion is a sure method of determining whether two substances are magnets. When the phone is lifted the current flows through the solenoids depending on the microphone on the other end of the line. Chapter Five Reflection at Curved Surfaces Concave and convex mirrors They are also known as spherical mirrors and are formed when a
 spherical glass is silvered. The frequency range in which compressional disturbances occur is called the sonic spectrum and is very large. Applications of curved reflectors. Ceramic magnets are made from ferrites and are very strong. Factors affecting stability, a) Base area - the bigger the base area the more the stability. You
 may also be able to check your passport status online. Solution Main scale reading - 7.6 cm Vernier scale reading - 0.04 cm Adding both readings we get 7.64 cm. Image size = 0.6 cm × 5 = 3.0 cm. The greatest magnetic force is concentrated around the poles of a magnet. Virtual images are formed when rays diverge and as such the rays are
 extended backwards using dotted line till they meet. The spring balance It is made up of a spring mounted in a metal or plastic casing. F is virtual for a convex mirror while it is real for a convex mirror. Some applications of electromagnets. Object distance = 7 cm, object height = 1 cm. If you are simply renewing your passport, have it close at hand
 while filling out the application of renewal. Fill Out Your Application Visit the official U.S. Department of State, Bureau of Consular Affairs website. Centre of curvature (C) - this is the centre of the sphere of which the mirror is part of. Each spring will extend by 5 cm. The spring constant varies with the following; - a) Material - identical springs mad of
 different materials will have different constants i.e.steel and copper. Principal focus (F) – is a point on the principal axis through which a ray is reflected when it hits a concave mirror. In ferromagnetic substances small atomic magnets form large groups called domains. Download KCSE Past Papers With Answers Download KCSE Revision Notes
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  E-W direction. Then, clockwise moments = effort × 200 cm. (The thickness of the oil film is called upper limit to the size of molecule because the molecule because the molecule cannot be bigger than the thickness of the oil film) Chapter Three Turning Effect of a Force Turning effect of a body is called the moment of that force. Location of images using
 ray diagrams. Solution F \alpha e also F1 / F2 = e1 / e2 = F2 = (4 × 3.2) / 1.0 = 12.8 N. d) Magnets should not be placed near alternating currents. Thank you for your contributions to the conference, and Warmest regards, All U.S. citizens require a valid passport for international travel. Stability This is a term which explains how easy or difficult it is for
an object to topple over when a force is applied to it. This is repeated several times and the object becomes magnetized. Mathematically expressed as Force a extension. What is the reading of the vernier callipers shown below? Ferrites are a mixture of iron oxide and barium oxide are the most newly developed magnetic materials. Determine the
 extension of each spring. Anticlockwise moments = 200 × 30 cm. You may need evidence of your citizenship, such as an expired passport, a birth certificate or a certificate of naturalization or citizenship. 4. Determine the speed; a) Of the speed of water in the pipe. Give the reading in the following diagram. Examples of field patterns. When this
 happens then the material becomes magnetized. Introduction: Oersted's discovery. Solution The distance from the turning point to the line of action can be determined as, Clockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300 N cm, Anticlockwise moments = 10 \times 30 = 300
  with their poles facing E-W direction b) Heating them strongly c) Placing a magnet inside a solenoid and passing an a.c. current through it for a short time. A real image is formed by intersection of real rays. Demagnetizing Demagnetizing is the process of removing magnetic properties of a magnet. It is applied in the taking off of air-planes, the
trajectory of a spinning ball, paint sprayer and Bunsen burner among others. Dynamic lift - when air is blown at the top a flat sheet of paper the ends of the paper moves upward and this because the speed of air on top of the paper is greater than below and according to Bernoulli's principle the pressure on top lowers and the pressure below becomes
 sufficient enough to produce a force which moves the paper upwards. The factors affecting the magnetic field. 2. These varying current spasms induce magnetism of varying strengths in the iron bars which in turn
 causes the magnetic alloy diaphragm to vibrate differently producing sound. Watches (non-digital), electron beams in cathode ray tubes and TV sets are shielded from external magnetic fields by placing a soft-iron cylinder around the neck of the tube or watch. ii) A ray through the centre of curvature which is reflected along its own path since it hits
 the mirror normally. The spring is fitted with a pointer which moves along a calibrated scale divided into ten equal parts. Example Consider the following diagram. The centre itself is called the pole (P). The turning effect produced depends on both the size of the force and the distance from the pivot. The oil spread and formed a patch of area 6.0 ×
 104 mm2. Nature and transmission of sound waves. A pulse is a single non-repeated disturbance. Then the focal length is 3 cm. The loudness of a sound generally varies with the intensity of sound. Applications of Bernoulli's principle. Electromagnets. Magnification. A uniform rod is 1.0 m long weighs 5 N. Examples 1. Sound waves therefore cannot
 be transmitted in a vacuum. Determining the direction of the lines of force. Represented by the symbol \lambda and is measured in metres. Examples 1. W acts at 50 cm mark, therefore taking moments = 0.2W Nm. Anticlockwise momen
  Anticlockwise moments = clockwise moments 0.48 = 0.2 \text{ W}, hence W = 2.4 \text{ N} b) Upward force = downward force = 4.0 \text{ N} 2. The two are called the first and second condition of equilibrium respectively. 3. We use the law of moments in the operation of
 levers. Domain theory of magnetism. b) The thimble scale is read at the point where the centre line of the sleeve is parallel to the thimble scale division. Spring constant (k) = 2 / 0.1 = 20 N/m. When drawing ray diagrams the following symbols are used to represent the mirrors. The spring constant is a measure of the stiffness of a spring. The law of
 moments The law of moments states that "when a body is in balance or in equilibrium, the sum of the clockwise moments = clockwise moments 800 N cm = 15X + 5X + 100800 n cm = 20X + 10020X = 700X = 35 cm. Therefore T = 1/f or f = 1/f (period is measured in
  seconds). This rule states that "if you hold the first finger, the second finger and the thumb of your left hand mutually perpendicular to each other, so that the first finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the magnetic field and the second finger points in the direction of the final direction of the first final direction of the magnetic field and 
 the conductor". Hans Christian Oersted discovered the magnetic effect of a current in 1819. Examples are water waves, light and radio waves have amplitude which is the maximum displacement of the particles of the medium as the wave passes. Increasing the number of turns of the
 coil. The direction of the field can be determined using a simple rule stated as follows "if the coil (solenoid) is viewed from one end and the current flows in an anticlockwise direction at that end, then that end is the North Pole. The lever A lever is any device which can turn about a pivot or fulcrum. The battery terminals are attached to brushes which
 slide on these half-rings. The above equation is known as the equation of continuity. The image is virtual and erect. It is supported horizontally at one end by a spring and the other end rests on a table as shown below. Transverse waves - they consist of a crest and a trough. Car carburetor- inside the carburetor the air passage is partially constricted
at the point where petrol mixes with air hence air intake increases the speed of air while decreasing the pressure inside jaws are used to measure both lengths and external diameters, inside jaws for measuring internal diameters while the tail
is used for measuring depths of cavities. Neutral equilibrium - a body is at rest in whichever position it is placed in i.e. it does not rise or fall when displaced. So to determine the velocity of sound 'v' between two successive claps Hence; speed 'v' =
 distance / time = m/s. If the speed increases it is characterized by whirls and eddies then it becomes a turbulent flow. The values given in cm. Solution a) Volume efflux = 0.20 \times 10-4 = 0.20 \times 10-3 / 50 \times 10-4 = 0.04 m/s b) Since A1 v1 = A2 v2 then v1 = (0.05 \times 0.04) / 0.02 = 0.1 m/s Bernoulli's
 principle Daniel Bernoulli (1700 - 1782) explained the variation of pressure exerted by a moving fluid when its speed is changed. KCSE Result Slip. We hope you have spent good days. e) Number of turns per unit length - a spring with higher number of turns per unit length is less stiff
  than the one with fewer turns per unit length. Luckily, you can apply for a new passport online and then print out the form and mail it in for processing Gather the Necessary Documents. F / e = k or Force (N) = k e. Chapter Nine Sound. The quantity
 (A v) is called volume efflux i.e. volume flowing per second. The distance from the pole to the principal focus is called the focal length (f). Example The figure below shows a uniform bar of weight 'W' and length 80 cm. Equation of continuity Consider a fluid flowing (streamline flow) through a horizontal pipe with different cross - sectional areas as
 shown. They are widely used in making car headlights or in spotlights. Force on a current-carrying conductor in a magnetic field. When pulled apart (rarefaction) they also turn to their original position. Find the load that will cause a 3.2 mm extension on the same wire. Solution a) Let the weight of the rod be 'W'. 32 mm Adding up the two we get 4.32
 mm. Magnification (M) = height of the image / height of the object. (Assume Hooke's law is obeyed). The applied force is called the effort and is used to overcome the resisting force called the load. All official government websites should have a .gov domain name. Spring constant Since Force a extension then Force / Extension = constant (k). Factors
 affecting the strength of an electromagnet. Let the cross -sectional area in both sections be A1 and A2 and the corresponding speeds of the fluid be V1 and V1 respectively. Frequency and pitch - pitch refers to the sharpness of a sound and is determined by its frequency. Therefore extension = Force / k = 2 F / k = 60 / 2 × 6 = 5 cm. Solution Taking
 moments about the pivot, clockwise moments = W \times 20 N cm. Clockwise moments = anticlockwise moments = 0.7 Seconds. A wave is simply a disturbance that moves through a medium. Therefore speed at 50oC = 331.5 + (0.6 \times 5) = 334.5 m/s Time taken = distance / speed = 500 / 334.5 = 1.5 seconds. A
 mass of 2kg is hung from the rod as shown; determine, a) Reading of the spring balance b) Reaction force, F, from the table. Determine the effort applied. Consists of a rectangular coil of wire mounted on an axle which can rotate between the poles of a magnet. All Physics Essays All Physics Notes for Senior Two All KCSE Past Papers Physics With
Making Schemes All Marking Schemes All Marking Schemes Questions and Answers All Past K.c.s.e Questions With Answers Are Sourced From KNEC. Unstable equilibrium - if a body is displaced by a small amount of force it toppled over and does not return to its
 original position. Solution Volume = 0.12 mm2. The rate of transmission diminishes as you move from solids, to liquids then to gases. b) Position of the centre of gravity - the higher the centre of gravity the less stable the body will be. a) Electric bell When the switch is closed the current passing through the solenoids magnetizes them and they pull
  the soft iron armature which makes the hammer hit the gong therefore producing sound. Materials like iron lose their magnetism easily and are said to be hard and are used to make permanent magnets. Using the principle of moments Anti-clockwise
  moments = clockwise moments 10 \times 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 10^{-5} = 1
 magnetism. b) Nature of transmitting medium - different substances transmit sound waves at various speeds as shown below (i) Air - 346 m/s (ii) Hydrogen - 1339 m/s (iii) Water - 1498 m/s (iv) Aluminium - 5,000 m/s (v) Iron - 5,200 m/s (vi) Glass - 4,540 m/s Example A girl claps her hands once at a distance 250 m from a vertical cliff. A load of 4 N
 causes a certain copper wire to extend by 1.0 mm. They are summarized in a law called Fleming's right-hand rule or the motor rule. The documents you need will vary depending on your situation. Chapter Six Magnetic Effect of an Electric Current.
 After following the instructions for filling in the form, a page instructs you to print the form. If you're a first-time applicant, you may need to appear in person at a passport agency with your form and supporting documents. Example. For the rotation to be continuous the ends of the coil is connected to half-rings called the split-ring commutators. For
 materials). Streamline and turbulent flow. They can be produced as shown below. The fundamental frequency is also the first harmonic. Solution v = f \lambda = 3 \times 0.8 = 2.4 m Hz = 2.4 m/s. Magnetic field due to a solenoid. Solution v = f \lambda = 3 \times 0.8 = 2.4 m Hz = 2.4 m/s. Magnetic field due to a solenoid.
read at the position where a mark on the vernier scale is exactly lined up with a mark on the equation of continuity, the pressure is then greatest when the pipe is widest hence the following observation. / object dist. Intensity of sound refers to the rate of flow of energy through an ark on the working observation.
 area. Suppose an oil drop has a volume of 0.10 mm 3 and forms a film with a radius of 10 cm. Where L, v t and v is the distance between two successive crests of the wave train is 0.8 m, calculate the speed of the waves along the rope. You should also have a government.
 issued ID. Dear PVSEC-27 attendees, It is hard to believe almost half year has passed after ending the PVSEC-27. If a force of 20 N keeps it in balance, determine the weight 'W' of the bar. Image is real and inverted. Turbulent flow generally occurs when the speed is high and where there are sharp bends along the path of the fluid. Properties of
 magnets 1. When a magnetic material is placed in a magnetic material is placed in a magnetism of 0.9 mm each. They only maintain their magnetism if current continues to flow, if switched off they lose their magnetism. Centre of gravity Centre of
gravity or C.G is the point of balance of a body in which the total weight of the body seems to act through. D.C motors, fans etc. Anticlockwise moments = 20 × 30 N cm. The number of segments vibrating in a string depends on the point at which the string is plucked. It is real, inverted and
  diminished. Also magnification = image distance from the mirror / object distance from the mirror. Caring for magnets a) Magnets should be stored in pairs with unlike poles adjacent to each other attached to pieces of soft iron called keepers. As Level Physics Notes Atika Physics Notes Atika School Physics Notes B/s Book 2 Notes Basic Physics
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 principle states that "For a fluid flowing through a tube, the sum of the pressure, the kinetic energy per unit volume and the potential energy per unit volume 
 what is the spring constant for this spring? What is the value of weight W? The image is located by drawing any two of the following rays: i) A ray parallel to the principal focus. Thickness of the oil film = volume / area, hence 0.10 / 31,400 = 3.0 \times 10-6 mm. Calculating the size of a molecule. Micrometer
screw gauge It is a device used to measure small lengths. Bernoulli's effect When air is blown through the tunnel. Since the volumes in each section is the same, then A1 V1 = A2 V2, hence A v = constant. e) Magnets should be kept dry
 and clean since rust can make them lose their magnetism. The pressure inside the tunnel decreases as the air through it increases in speed. If the speed of sound in steel is 5,200 m/s, determine the time taken for the sound to reach another boy 2.3 km down the railway line with his ear on the rail. Images formed by spherical mirrors. The frequency of
 sound waves determines their intensity while the amplitude determines their loudness. Both the volume = 4/3 πr3 and Area = πr2h. The image formed is also dotted since it is not formed by an intersection of real rays. knec portal confirmation - knec portal kcse results - knec
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  This is what is referred to as the dynamic lift since it is caused by motion. Principal axis - this is the line joining the centre of curvature (C) to the pole (P).3. KCSE Revision Papers KCSE Revision Notes Physics Revision N
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  Questions? The moment of a force about a point is the product of the force applied and the perpendicular distance from the pivot (or turning point) to the line of action of the force applied wire of many turns). Effort = (200 × 30)/
200 = 30 \text{ N}. Be sure to especially double-check your name, birth date, address and social security number. A solenoid is a cylindrical coil of wire acting as a magnet when carrying electric current. all marking schemes - questions and answers are sourced from knec. F = 200 \times 10-3 \text{ kg} \times 10 \text{ N} /kg = 2 \text{ N}. It has two scales; the sleeve scale and thimble
 scale. When a material is magnetized we say it is saturated. c) They are used in telescopes. Longitudinal waves - these are waves whereby the particles of the medium vibrate parallel to the disturbance of the medium vibrate parallel to the disturbance.
 magnet. The main scale is divided into cm and mm. Passport processing times can vary and are usually longer before the summer traveling months. Please check the latest results of our PV fields. Fundamental tones and harmonics - fundamental tone
 reflected and appears to originate from the point. It is measured in cycles per second or hertz (Hz). MORE FROM QUESTIONSANSWERED.NET Physics Notes Form 2 - KCSE Revision - K
 Physics Form Two Notes Chapter One Magnetism Introduction Magnets are substances that are able to attract and hold items. Using iron of C- core shape which brings both magnetic poles together. N cm. This discovery brought about the development of electric motors, telephone receivers and radios. Vernier callipers has two scales
 main scale and vernier scale. download free kcse past papers from knec. Solution Distance travelled = 250 × 2 = 500 m Speed of sound = (331.5 m/s at 00) the speed in air increases at about 0.6 m/s per 0C. The accuracy of vernier callipers is 0.10 mm. Whether you are mailing your application or applying at a passport agency, you can only pay by
check or money order. The Japanese Journal of Applied Physics of the PVSEC-27 will be published as a special issue, and you can download articles from the following website; The article are free for download for a year. Image size = 0.75 cm × 5 = 3.75 cm. Chapter Ten Fluid Flow Fluid in physics refers to liquids and gases. Factors affecting the
speed of sound a) Temperature - speed increases with increase in temperature especially gases since the change in liquids and solids is small it can be neglected. The direction of the field and current. Solution Main scale reading: - 2.7 cm Vernier scale reading: - 0.04 cm Adding both we get 2.74 cm. Parts of a
 spherical mirror. In this case the displacement of the spring is parallel to the motion of the wave and this is known as longitudinal. The soft iron core loses its magnetism and releases the armature which is then pulled back by the screw. From the scale drawing, Image position = 1.2 cm \times 5 = 6.0 cm behind the mirror. To hear an echo, the sound
  waves travels double the distance between the source and the reflector. To study fluid flow we have to make the following assumptions: 1. A vertical object 5 cm high is placed 10 cm in front of a convex mirror of focal length 15 cm. Iron, steel, cobalt and nickel are magnetic substances, while wood, glass and copper are examples of non-magnetic substances.
substances. Uses of magnets 1. The points marked 'X' are called neutral points where there is no magnetic field at such points. c) Thickness of the wire - a spring made of a thicker wire is stiffer than the one made of thin wire of the same material. Used in making other magnets 2. This is the wave equation. g) Image is always formed behind the
mirror. A streamline flow is achieved only when the speed is low. The values are given as a two decimal of a cm. A drop of olive oil, whose volume is 0.12 mm 3, was placed on a surface of clean water. If the inside is silvered a convex or diverging is formed while a concave or converging mirror is formed when the outside is silvered. Make the amount
payable to the "U.S. Department of State." Submit the Application Place your printed application form, passport photo, payment and any other required supporting documents in an envelope and mail them to the address provided to you when you completed the application on the website. Hooke's law states that "the extension of a spring is
proportional to the applied force, provided that the force is not large enough to deform the spring permanently". Solution Area of the film = \pi r^2 = 3.14 \times 10 \times 10 = 314 cm<sup>2</sup> = 31,400 mm<sup>2</sup>. The reading is taken in two steps; a) The main scale is read at zero mark of the vernier scale. Hence, Moments of a force = Force × perpendicular distance from
pivot. All waves have wavelength (distance between two successive points in a wave ). If you wear glasses, be sure to take them off for the photo. The path followed by a small element of a moving fluid is called a line of flow . An electromagnet is a soft metal core made into a magnet by passing an electric current through a coil surrounding it . Making
magnets The following are methods used to make magnets. Hence 6 /10 = 0.6 (diminished). If you're renewing a passport PhotoHave someone take a passport photo of you or find a service to take one for you. Give the reading in the following. Solution
Let 1 cm represent 5 cm, then the focal length = 3 cm, object size = 1 cm Object distance = 2 cm. A streamline is a curve whose tangent at any point is in the direction of the fluid velocity at that point. From the scale drawing, Image position = 5.4 cm × 5 = 27 cm in front of the mirror. Concave mirror. These atomic magnets face one direction where
the direction varies from one domain to another. Stable equilibrium - if a body is displaced by a small amount of force it returns to its original position. It consists of a u-magnet made by attaching two soft-iron bars to the end of a short permanent magnet. Clockwise moments = (2 \times 10) \times 0.4 + (5 \times 0.5) = 10.5 Nm. Anticlockwise moments = S \times 1
(reading of the spring balance) 1S = 10.5, hence S = 10.5 N. Extension = 100 × 103 m = 0.1 m. a) Magnetic induction of the direction of the direction of the current. Determine the magnification of the image. Another rule is
the right-hand grip rule which states that "if the wire carrying a current is gripped with the right hand, using the conductor and pointing in the direction of the lines of force". Simple D.C motor. When the hammer hits the gong the contact between the spring and the
screw is broken and then stops the current from flowing. The speed 'v' is given as; v = \lambda / T, since f = 1 / T then v = (1 / T) \times \lambda = f \lambda or v = f \lambda. K.c.s.e Physics 2018 K.c.s.e Physics 20
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conductor. Estimate the size of the olive oil. See you in the next PVSEC-29 held in Xi'an, China on November, 2019. A uniform rod of length 1.0 m is hung from a spring balance as shown and balanced in horizontal position by a force of 1.6 N. Magnetic field patterns. We consider fluids to be incompressible 2. 2. The constant of proportionality (k) is
called the spring constant. b) The sum of clockwise moments equals the sum of anticlockwise moments. Solution Time taken = distance / speed = 2300 / 5200 = 0.44 seconds. free kcse questions and answers general biology test questions and answers general science questions and
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was hung from the lower end of a spring which obeys Hooke's law. (The bar is of negligible mass). Solution Sleeve reading - 0.45 mm Adding up we get 3.95 mm. Substances that are repelled by magnets are said to be diamagnetic whereas those which are strongly attracted i.e. iron, nickel, cobalt are called ferromagnetic
materials. Two identical springs, whose spring constant is 6.0 N/cm, are used to support a load of 60 N as shown below. However, routine passport processing can typically take between four to six weeks. The greater the constant the stiffer the spring. KCSE Revision Notes Form 1 - Form 4 All Subjects Agriculture Form 1 Notes Agriculture Form 2
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by adding the second harmonic to the fundamental frequency hence the quality depends on the number of harmonics produced simultaneously and their relative intensities. The fee can vary depending on the service you require. The SI units of the moments of a force is Newton metre (Nm). Used in making moving coil meters 4. They produce a wide
parallel beam or converge a large beam of light to a point. Mathematically expressed as; P + ½ ρ v2 + ρ g h = constant. Since A1 A2, then V2 V1. Calculate the wave's; a) Amplitude b) From the graph, period T = time for one cycle = 0.20 seconds So f
  = 1 / T = 1 / 0.20 = 5 Hz. c) Velocity = f \lambda hence \lambda = 2 / 5 = 0.4 m. The fundamental frequency and the tones with the great the fundamental are called harmonics. find the position, size and nature of image formed. Solution F = \alpha e, F = k e. The sleeve scale is divided into upper and lower scales with the upper and lower scales with the upper and lower scales with the frequencies that are whole multiples of the fundamental are called harmonics.
 division in mm and lower divisions in 0.5 mm. Revision Quiz for Physics Questions S.2 Physics Questions S.2 Physics Questions S.4 Physics Questions S.4 Physics Questions S.4 Physics Questions S.4 Physics Questions S.5 Physics Questions S.5 Physics Questions S.6 Physics Questions S.6 Physics Questions S.6 Physics Questions S.7 Physics Questions S.6 Physics Questions S.7 Physics Questions S.8 Ph
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frequencies respectively. There are two types of passport applications that you can complete online, the DS-11 is for first-time applicants, and the DS-82 is for passport renewal. Fill in the required fields with your passport applicants, and the DS-82 is for passport applicants.
 Ensure that your eyes are open in the photo and that your expression is neutral. Pay the FeeCheck the official U.S. Department of State website for a complete up-to-date list of passport fees. The direction of the lines of force can be determined using a simple rule called the right-hand screw rule. Increasing current through the coil. 4. Chapter Four
 Equilibrium and Centre of Gravity. Study the diagram below and determine the value of X and hence the length of the bar. d) They are used in driving mirrors. Sound is an important example of a longitudinal wave which is composed of both compressions and rarefactions. Therefore, the length of the bar = 40 + 20 + 35 + 20 = 115 cm. All waves have
frequency 'f' which is the number of waves passing a point in one second. a) They are used in satellite dishes. All waves have speed which depends on the nature of disturbance. If the pulses are repeated periodically (regularly) they produce a series of waves called periodic transverse wave train. b) Magnetizing by stroking - the object to be
magnetized is placed on a bench then a bar magnet is dragged along the length of the bar from one end to the other. Determine the value of 'x' if the bar is balanced. Thimble scale is divided into 50 equal divisions each divisions each division consisting of 0.01 mm. If the current flows in a clockwise direction, then that end is the South Pole". For irregular bodies
their weight still acts at the centre of the gravity and the law of moments can be used to determine the weight of the body. If the temperature in the surrounding is 50oC, how long does it take for her to hear the echo? Solution Sleeve scale reading - 4.0 mm Thimble scale reading - 0. Echo Echoes are produced by reflection of sound waves from hard
surfaces such as a wall or a cliff. In this case the displacement of the medium caused by these pulses are perpendicular to the direction in which the wave (disturbance) travels. The period of a wave is the time required for a complete wave to pass a given point. Magnification is the ratio of the image size to the object size. Used in making loud
speakers 3. Plotting field patterns A line of force gives the direction of the magnetic field at each point along it. The reading on the sleeve scale is read to the himble in mm and half mm. They are double poled substances with both the North and South poles. Used in making
telephone speakers. The photo must be 2 inches, in color in front of a white or off-white background and show your entire face. Characteristics of waves 1. Parallel forces, the following conditions will be satisfied; a) The sum of
 upward forces must be equal to the sum of downward forces. Magnification = image dist. The figure below illustrates part of the displacement-time graph of a wave travelling across water at a particular place with a velocity of 2 ms-1. Characteristics of sound waves 1. Lodestone is the only known natural magnet which was discovered by the Chinese
2,000 years ago. b) Telephone receiver. Like poles attract. Solution Since the springs are parallel their spring constant equals 2k. The pressure is lower where the spread is higher. Horizontal pipe - for a streamline flow through a pipe the term \rho g h is eliminated from the Bernoulli's equation leaving P + ½ \rho v2 = constant,
indicating that pressure in liquid is greatest when speed is least. Example 1. b) Double decker buses - they are manufactured with a low centre of gravity by mounting their chassis and engines as low as possible. The solenoids are wound in opposite directions around the bars. Solution Clockwise moments = 15x N + 5(X × 20) N Anticlockwise
moments = (20 × 10) + (60 × 10) N cm, = 800 N cm. The volume of fluid flowing per second in each section of the current, then the rotation of the screw is in the direction of the field". 3. A streamline flow occurs when all elements of a fluid
passing a particular point follow the same path or line of flow as the elements that point previously. Where P - pressure, ρ - density, v = velocity, g - acceleration due to gravity and h - height. A horizontal pipe of cross-sectional area 50 cm<sup>2</sup> carries water at the rate of 0.20 litres per second. Determine the size, position and nature
of the image of an object 5.0 cm tall, placed on the principal axis of a concave mirror of focal length 15 cm, at a distance 35 cm from the mirror. iii) A ray through the principal axis of a concave mirror of focal length 15 cm, at a distance 35 cm from the mirror.
method is known as single-stroke method. The upward force is equal to the product of the product
10-9 m. 2. We assume that they have little or no internal friction or viscosity. Area of the oil patch = 6.0 × 104 mm. b) They are used in making shaving mirrors. Parabolic mirrors. Parabolic mirrors. States of equilibrium 1. Solution a) The 2kg mass and the weight of the rod (5 N) gives clockwise moment while the spring balance provides
 anticlockwise moments. If the springs shown below are similar and the constant of proportionality (k) is 100 Nm-1, determine total extension in each arrangement. i.e. the speed increases when a tube narrows. d) Length of spring and
the screw is regained and the process repeats itself again and again therefore the gong is struck continuously. Magnets and non-magnetic materials Magnets and non-magnetic materials are those that are strongly attracted by magnets while non-magnetic materials are those that are strongly attracted by magnets and non-magnetic materials are those that are strongly attracted by magnets while non-magnetic materials are those that are strongly attracted by magnets and non-magnetic materials are those that are strongly attracted by magnets and non-magnetic materials are those that are strongly attracted by magnets and non-magnetic materials are those that are strongly attracted by magnets and non-magnetic materials are those that are strongly attracted by magnets are those than a strongly attracted by magnets are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materials are those than a strongly attracted by magnetic materia
acts on it. When several turns of a spring are pulled together (compression) and then released they tend to spread out to their original position. Applications of stability Neutral equilibrium It is used mainly in the design of motor vehicles i.e. a) Racing cars - they have a low and wide wheelbase to increase their base area. If you require expedited
 processing, which typically takes two to three weeks, you will have to pay an additional fee. The relationship between the directions of the current, field and force are mutually perpendicular. Other waves do not require a medium to travel i.e. they can travel in a vacuum, are known as electromagnetic waves e.g. radio, X-rays, gamma rays UV rays etc.
 When the ratio is greater than one we say the image is magnified and when less than one we say it is diminished. Sound waves Form Three Study Notes Physics Form Three Work Physics Form Three-questions and Answers Physics Form Two Physics Form Two Book
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