

GEOGRAPHY OF CLAUDIUS PTOLEMY TRANSLATED INTO ENGLISH AND EDITED BY EDWARD LU

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Who is Claudius Ptolemy and what is his significance to geography? Claudius Ptolemy was a 2nd century Greek mathematician, astronomer and geographer famous for his controversial geocentric theory of the universe, which would form the basis of our understanding of the motions of stars and planets for over than a thousand years.

What was Ptolemy's approach to geography? In his Geography, Ptolemy gathered all the geographic knowledge possessed by the Greco-Roman world. He used a system of grid lines to plot the latitude and longitude of some 8,000 places on a map that encompassed the known world at the height of the Roman Empire.

When was Ptolemy's geography written? Originally written by Claudius Ptolemy in Greek at Alexandria around 150 AD, the work was a revision of a now-lost atlas by Marinus of Tyre using additional Roman and Persian gazetteers and new principles.

Who is the father of geography Ptolemy? Eratosthenes - He was a Greek mathematician who had a profound interest in geography. He was the founder of Geography and holds the credit to calculate the circumference of the Earth. He also calculated the tilt axis of the Earth.

Why do you think Ptolemy's contributions to geography were so important? Combining astronomical observation with mathematical expertise, Ptolemy

revolutionized the concept of mapmaking. His work unveiled the notion of latitude and longitude—the planar coordinate system that established locations for different lands, mountain ranges, and bodies of water on the spherical Earth.

What was the purpose of Ptolemy's Guide to Geography? *Geographikē hyphēgēsis* (Guide to Geography) provided all the information and techniques required to draw maps of the portion of the world known by Ptolemy's contemporaries.

What was Ptolemy's proposed theory? The main idea of the Ptolemaic System was that the planet Earth was the center of the universe and all of the other planets, stars, and the Sun revolved, or circled, around it. Theories about the universe, like Ptolemy's, that view the earth as the center are called geocentric .

What did Ptolemy argue about the Earth? Ptolemy argued that the Earth was a sphere in the center of the universe, from the simple observation that half the stars were above the horizon and half were below the horizon at any time (stars on rotating stellar sphere), and the assumption that the stars were all at some modest distance from the center of the ...

What was the book written by Ptolemy about geography? He is most well-known for three scientific treatises he wrote on astronomy, astrology, and geography, respectively titled *Almagest*, *Apotelesmatika*, and *Geographia*. His work influenced early Islamic and European studies, which in turn influenced much of the modern world.

What is the discovery of Claudius Ptolemy? 12 Claudius Ptolemy Another ancient Greek astronomer and philosopher, Claudius Ptolemy (100-170 AD), developed a Geocentric Solar System which placed the “stellar” universe on a crystal sphere. Earth stood still (didn't rotate) and the Sun orbited Earth, producing our day and night cycles.

How accurate was Ptolemy's map? Many of the aspects of Ptolemy's Geography contained both accurate features as well as those that were mere hypothesis. For example, though he accurately plots the course of the Nile River, he speculates that Africa and Asia are connected by a land bridge at the south end of the earth.

Were Ptolemy's ideas accepted? Because real visible events in the sky seemed to confirm the truth of Ptolemy's views, his ideas were accepted for centuries until the Polish astronomer, Copernicus, proposed in 1543 that the Sun, rather than the Earth, belonged in the center.

What is Claudius Ptolemy best known for? Ptolemy was the most influential of Greek astronomers and geographers of his time. He propounded the geocentric theory of the solar system that prevailed for 1400 years.

What did Ptolemy do for human geography? How did Ptolemy impact the world? In addition to his astronomical work, Ptolemy recorded longitudes and latitudes in degrees for roughly 8,000 locations on his world map, giving a detailed image of the inhabited world as it was known to a resident of the Roman Empire at its height.

What is the definition of geography according to Ptolemy? 4.6. The correct answer is Ptolemy. According to Ptolemy, Geography is the science which deals with the art of map-making.

How did Ptolemy change the world? In addition to his astronomical work, Ptolemy recorded longitudes and latitudes in degrees for roughly 8,000 locations on his world map, giving a detailed image of the inhabited world as it was known to a resident of the Roman Empire at its height.

What religion was Ptolemy? Ptolemy was a well-known Christian who flourished in the mid-second century (ca. 136–180), probably in Rome. He followed the teachings of Valentinus, a brilliant and eloquent Christian philosopher.

Why is Ptolemy important to the history of astronomy? Ptolemy's main work on astronomy, written in about the year 142, has been considered by almost all scholars since then to be a work of genius in which Ptolemy developed theories that represented the astronomical motions as accurately as naked-eye observations could follow them.

What was significant about Ptolemy's explanation of the universe? In order to explain the motion of the planets, Ptolemy combined eccentricity with an epicyclic model. In the Ptolemaic system each planet revolves uniformly along a circular path (epicycle), the center of which revolves around Earth along a larger circular path (eccentric).

(deferent).

What geographic features are represented on Ptolemy's world map? The continents are given as Europe, Asia, and Libya (Africa). The World Ocean is only seen to the west. The map distinguishes two large enclosed seas: the Mediterranean and the Indian (Indicum Pelagus).

What was the purpose of an epicycle in Ptolemy's model of the planetary motions? Ptolemy used epicycles to try to explain the apparent change in motion of the planets within their orbits.

What was the significance of Ptolemy's map? Through this combination between mapping the heavens and the earth, Ptolemy contributed to both terrestrial and celestial mapping, and reinforced the importance of astronomy to geography. He was the first writer to employ the terms "latitude" and "longitude" in his mapping.

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What is the father of geography? Eratosthenes, the ancient Greek scholar is called the 'father of geography'. He was the first one to use the word geography and he also had a small-scale notion of the planet that helped him to determine the circumference of the earth. About Eratosthenes: Eratosthenes was multi-talented.

What was the book written by Ptolemy about geography? He is most well-known for three scientific treatises he wrote on astronomy, astrology, and geography, respectively titled Almagest, Apotelesmatika, and Geographia. His work influenced early Islamic and European studies, which in turn influenced much of the modern world.

What is the height in feet of the basket above the floor crossword? Two baskets, one at each end of the court, hang 10 feet above the floor.

What player guards the cage? The goalkeeper is the last line of defense and must protect the goal cage area. The goalkeeper is the only player allowed to touch

ball with their body, but they can only do this within the shooting circle.

How many feet is the basket above the floor? The baskets are always 3.05 meters (10.0 ft) above the floor (except possibly in youth competition). Basketball courts have a three-point arc at both baskets. A basket made from behind this arc is worth three points; a basket made from within this line, or with a player's foot touching the line, is worth 2 points.

What is the height of the basket from the ground? Expert-Verified Answer. a. The height of the basket from the floor is 86.60 m.

What shot causes the puck to leave the ice?

Why does Bedard wear a fishbowl? "I was saying, 'Maybe I need a fishbowl to see some of the stuff he's seeing out there. ' He's seeing plays that most guys just don't see and that's the most special quality he has." IIHF rules dictate that Bedard must wear additional facial protection, because he's still just 17.

What's it called when the referee drops the puck between two players to start a game? Face-off: the method of starting play; the dropping of the puck by the official between the sticks of two opposing players standing one stick length apart with stick blades flat on the ice; used to begin each period or to resume play when it has stopped for other reasons.

When one grabs the ball after a missed shot? In basketball, a rebound, sometimes colloquially referred to as a board, is a statistic awarded to a player who retrieves the ball after a missed field goal or free throw.

How far is a free throw? A free throw line shall be drawn (2" wide) across each of the circles indicated in the court diagram. It shall be parallel to the end line and shall be 15' from the plane of the face of the backboard.

How tall is the top of the backboard from the floor? What is the height of a backboard? The top of the hoop is 10 feet (305 cm) above the ground. Regulation backboards are 72 inches (183 cm) wide by 42 inches (110 cm) tall. All basketball rims (hoops) are 18 inches (46 cm) in diameter.

What height basketball hoop for a 9 year old? An eight-foot basket for ages 7-8 and a nine-foot basket for ages 9-11, when possible. Lowering the basket height for younger players assists with developing proper shooting form and increases the opportunity for shooting success.

How many steps away is the free throw line? The free throw line is 15 feet from the front of the backboard and is the same for all types of courts. The key or the free throw lane is 16 feet wide for NBA or FIBA and 12 feet wide for college, high school, and junior high basketball.

At what height must a basketball ring be? Some leagues for young children play on shorter hoops, but from junior high schools through the professional leagues, the game is played on hoops of the standard 10-foot height.

What is the height of the peach baskets above the floor? Naismith nailed the peach baskets to the lower rail of the gymnasium balcony, one on each side. The height of that lower balcony rail happened to be 10 feet.

How high are the baskets from the floor? Throughout gyms, parks, and driveways around the world, basketball hoops are almost always 10 feet (3 meters) off the ground. Some leagues for young children play on shorter hoops, but from junior high schools through the professional leagues, the game is played on hoops of the standard 10-foot height.

Is the basket feet above and parallel to the floor in basketball? Each basket ring shall be securely attached to the backboard with its upper edge 10' above and parallel to the floor and equidistant from the vertical edges of the board.

Who is the person trained in rocket flight? /ˈæstrənɔːt/ An astronaut is someone who travels in space. While the term was once reserved for military-trained professionals, recent accessibility of space travel has seen the term astronaut now used to refer to anyone traveling in a spacecraft, including civilians.

What is the miss call number of IPPB customer service?

How can I get customer ID of IPPB by call? By Calling Customer Care: IPPB extends its customer service through toll-free numbers, 155299 or 1800 180 7980,
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enabling customers to inquire about their customer IDs. A straightforward verification process is followed, after which the customer care executive provides the IPPB CIF Number.

How do I contact IPPB? You can get information on your bank account, IPPB's products & services and resolve queries. For this you need to call our Phone Banking service call us on 155299.

What is the WhatsApp number for IPPB? Send a 'Hi' to the India Post Payment Bank Balance Check Number for WhatsApp: 88007 56000 to avail of WhatsApp banking services. Other services offered by WhatsApp banking are: Balance enquiry. Request for doorstep banking services.

How do I check my IPPB? How to Check India Post Payments Bank Balance via SMS. You can check your India Post Payments Bank balance by typing BAL and then sending it to 7738062873. Make sure that your mobile number is registered to avail SMS Banking.

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How do I reactivate my IPPB account? If your password is locked for any other reason, it will be reset at any branch with same user ID. If your online banking is deactivated, you have to visit your home branch and either reactivate it or get a fresh INB kit with a request application.

How can I open IPPB account without customer ID? A. Your Aadhaar number, PAN card or form 60 and biometric validation (fingerprint verification) details OTP verification would suffice to open a regular savings account at IPPB.

How to retrieve IPPB account number? Every customer with an account at the India Post Payments Bank (IPPB) receives a QR card. With the help of this card, one can find the IPPB customer ID. All the client information, including the account number, customer ID, and other details, will be displayed on your phone's screen when you scan it with a smartphone.

Can IPPB account be closed? The account is subject to closure if the KYC is not completed within 12 months of account opening. Customers may approach the nearest IPPB banking outlet/branch to get more details about the closure process.

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How do I login to IPPB for the first time?

How do I activate IPPB mobile?

How to get IPPB customer id by SMS? SMS Confirmation: Whenever a new account is opened at IPPB, a confirmation message including the bank account number and unique Customer ID (CIF) is sent to the registered mobile number. Customers can refer to this message to obtain their customer details.

What is a customer in IPPB? "Customer" refers to any person holding an Account with IPPB. 1.9. "Customer Access Points" refer to all the post offices that are not IPPB branches, which include. all Head Post Offices, Sub-Post Offices and Branch Post Offices (including Gram Dak Sevaks), and.

How to unblock IPPB virtual debit card? Card can be Self - Generated, Blocked, Unblocked from IPPB Mobile Banking App. Individuals can set their own per day limits.

What is the validity of IPPB card? The Card is valid up to the last day of the month indicated on the Card. Upon occurrence of the Transaction, the Account linked with the Card shall be instantaneously debited by IPPB.

What is the Whatsapp number for post bank? India Post Payments Bank launches Whatsapp Banking on 88007 56000.

How do I know my IPPB account type? Of these, three are savings accounts - regular, digital and basic - and one current account. The four kinds of bank accounts at IPPB come with different features, such as limits on withdrawals, balance requirements and charges for non-compliance with those requirements.

What is the email id of IPPB bank? 155299) or in writing either through or in writing either through letter (Principal Nodal Officer, India Post Payments Bank Limited, 2nd Floor , Corporate Office, Corporate Office, Speed Post Centre, Bhai Veer Singh Marg, New Delhi 110 001)or through e-mail (contact@ippbonline.in).

How can I register my mobile number in IPPB by SMS? Register your mobile number with us for SMS banking. Send keyword “REGISTER” to 7738062873 from your mobile number, linked to your savings/ current account.

Can I open an IPPB account online? A. Yes, an OTP based Aadhaar authentication is required to open digital savings account online. However, you will need to do your biometric Aadhaar authentication within twelve months of opening a digital savings account to get it converted into regular savings account.

How to check post office account balance by missed call?

How can I check my bank balance by missed call?

What is the SMS number of IPPB bank? India Post Payments Bank, provides the facility of SMS banking so that customers can quickly access the account details on their mobile phones, simply by sending an SMS to the IPPB's SMS Banking number 7738062873.

How do I get my IPPB account number back? Every customer with an account at the India Post Payments Bank (IPPB) receives a QR card. With the help of this card, one can find the IPPB customer ID. All the client information, including the account number, customer ID, and other details, will be displayed on your phone's screen when you scan it with a smartphone.

Tutorials in Introductory Physics: Answer Key

Paragraph 1: Motion in One Dimension

Question 1: An object moves 20 meters in 5 seconds. What is its velocity? **Answer:** 4 m/s

Question 2: A car starts from rest and accelerates at 5 m/s². How far will it travel in 10 seconds? **Answer:** 250 meters

Paragraph 2: Forces and Motion

Question 3: A force of 10 Newtons is applied to an object with a mass of 2 kilograms. What is the acceleration of the object? **Answer:** 5 m/s²

Question 4: A block of mass 5 kilograms slides down a frictionless plane inclined at an angle of 30° . What is the force acting on the block due to gravity? **Answer:** 43.3 Newtons

Paragraph 3: Linear Momentum and Collisions

Question 5: A 20-kilogram car collides with a 10-kilogram bicycle. The car is traveling at 10 m/s and the bicycle at 5 m/s. What is their common velocity after the collision? **Answer:** 7.5 m/s

Question 6: A baseball is hit with a force of 1000 Newtons. The ball has a mass of 0.15 kilograms. What is the acceleration of the ball? **Answer:** 6666.67 m/s²

Paragraph 4: Work and Energy

Question 7: A force of 20 Newtons is applied to an object over a distance of 10 meters. How much work is done? **Answer:** 200 Joules

Question 8: A ball is thrown up with a velocity of 20 m/s. What is its maximum height? **Answer:** 20.4 meters

Paragraph 5: Heat and Thermodynamics

Question 9: 50 grams of water is heated from 20°C to 50°C . How much energy is required? **Answer:** 6.27 kilojoules

Question 10: A room is maintained at a temperature of 20°C by a heat pump. The outside temperature is -10°C . What is the coefficient of performance (COP) of the heat pump? **Answer:** 2.5

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