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[62] Following the Greek victory at Salamis in 480BC, Alexander II was employed as an Achaemenid diplomat to propose a peace treaty and alliance with Athens, an offer that was rejected.[62] Soon afterwards, the Achaemenid forces were forced to withdraw from mainland Europe, marking the end of Persian control over Macedonia.[48] Furthered friendly diplomatic relations with his former Greek enemies, the Athenian and Spartan-led coalition of Greek city-states.[29] His successor Perdiccas II (r.454/413BC) led the Macedonians to war in four separate conflicts against Athens, leader of the Delian League, while incursions by the Thracian ruler Sitaces of the Odrysian kingdom threatened Macedonia's territorial integrity in the northeast.[30] The Athenian statesman Pericles promoted colonization of the Strymon River near the Kingdom of Macedonia, while the colonial city of Amphipolis was founded in 437/436BC so that it could provide Athens with a steady supply of silver and gold as well as timber and pitch to support the Athenian navy.[31] Initially Perdiccas II did not take any action and might have even welcomed the Athenians, as the Thracians were foes to both of them.[32] This changed due to an Athenian alliance with a brother and cousin of Perdiccas II who had rebelled against him.[32] Thus, two separate wars were fought against Athens between 433 and 431BC.[32] The Macedonian king retaliated by promoting the rebellion of Athens' allies in Chalcidice and subsequently won over the strategic city of Potidaea.[33] After capturing the Macedonian cities Therna and Berea, Athens besieged Potidaea but failed to overcome it; Therna was returned to Macedonia and much of Chalcidice to Athens in a peace treaty brokered by Sitaces, who provided Athens with military aid in exchange for acquiring new Thracian allies.[34]PerdiccasII sided with Sparta in the Peloponnesian War (431/404 BC) between Athens and Sparta, and in 429 BC Potidaea rebelled by persuading Sitaces to invade Macedonia, but he was forced to retreat owing to a shortage of provisions in winter.[35] In 424 BC, Arrhabeas, a local ruler of Lynkestis in Upper Macedonia, rebelled against his overlord Perdiccas, and the Spartans agreed to help in putting down the revolt.[36] At the Battle of Lyncestis the Macedonians panicked and fled before the fighting began, enraging the Spartan general Brasidas, whose soldiers looted Macedonia from its obligations as an Athenian ally.[39] Following the 418BC Battle of Mantinea, the victorious Spartans formed an alliance with Argos, a military pact PerdiccasII was keen to join given the threat of Spartan allies remaining in Chalcidice.[40] When Argos suddenly switched sides as a pro-Athenian democracy, the Athenian navy was able to form a blockade against Macedonian seaports and invade Chalcidice in 417BC.[41] PerdiccasII sued for peace in 414BC, forming an alliance with Athens that was continued by his son and successor Archelaus (r.413/399BC).[42] Athens then provided naval support to Archelaus in the 410BC Macedonian siege of Pydna, in exchange for timber and naval equipment.[43]Although Archelaus I was faced with some internal revolts and had to fend off an invasion of Illyrians led by Sirras of Lynkestis, he was able to project Macedonian power into Thessaly where he sent military aid to his allies.[44] Although he retained Aigai as a ceremonial and religious center, Archelaus moved the capital of the kingdom north to Pella, which was then positioned by a lake with a river connecting it to the Aegean Sea.[45] He improved Macedonia's currency by minting coins with a higher silver content as well as issuing separate copper coinage.[46] His royal court attracted the presence of well-known intellectuals such as the Athenian playwright Euripides. [47] When Archelaus was assassinated (perhaps following a homosexual love affair with royal pages at his court), the kingdom was plunged into chaos, in an era lasting from 399 to 393BC that included the reign of four different monarchs: Orestes, son of Archelaus; AeroputII, uncle, regent, and murderer of Orestes; Pausanias, son of AeroputII; and AmyntasII, who was married to the youngest daughter of Archelaus.[48] Very little is known about this turbulent period; it came to an end when AmyntasIII (r.393/370BC), son of Arrhidaeus and grandson of Amyntas, claimed the Macedonian throne.[49]A father stater of Amyntas III of Macedon (r.393/370BC)Amyntas III was the first Macedonian ruler to mint coins in Pella. The obverse of the coin depicts a bearded man wearing a Phrygian cap, the Chalcidic city of Olynthos, but with the aid of Teutobius, brother of the Spartan king Agesilaus II, the Macedonians forced Olynthos to surrender and dissolve their Chalcidic League in 379BC.[51]Alexander II (r.370/368BC), son of EurydiceI and AmyntasIII, succeeded his father and immediately invaded Thessaly to wage war against the tagus (supreme Thessalian military leader) Alexander of Pherae, capturing the city of Larissa.[52] The Thessalians, desiring to remove both AlexanderI and Alexander of Pherae as their overlords, appealed to Pelopidas of Thebes for aid; he succeeded in recapturing Larissa and, in the peace agreement arranged with Macedonia, received aristocratic hostages including AlexanderI's brother and future king Philip II (r.359/336BC).[53] When Alexander was assassinated by his brother-in-law Ptolemy of Aloros, the latter acted as an overbearing regent for PerdiccasII (r.368/359BC), younger brother of AlexanderI, who eventually had Ptolemy executed when reaching the age of majority in 365BC.[54] The remainder of Perdiccas III's reign was marked by political stability and financial recovery.[55] However, an Athenian invasion led by Timotheus, son of Conon, managed to capture Methone and Pydna, and an Illyrian invasion led by Bardylis succeeded in killing PerdiccasIII and 4,000 Macedonian troops in battle.[56]Main article: Expansion of Macedonia under Philip IIFurther information: Argead dynasty, Amyntas IV of Macedon, and League of CorinthLeft, a bust of Philip II of Macedon (r.359/336BC) from the Hellenistic period, located at Ny Carlsberg Glyptotek. Right, another bust of PhilipI, a 1st-century AD Roman copy of a Hellenistic Greek original, now in the Vatican Museums.Map of the Kingdom of Macedonia at the death of Philip II in 336BC (light blue), with the original territory that existed in 431BC (red outline), and dependent states (yellow)Philip II was twenty-four years old when he acceded to the throne in 359BC.[57] Through the use of diplomacy, he was able to convince the Thracians under Berisades to cease their attacks on Macedonia and to form an alliance with him, while the Illyrians under Agron and Teuta were forced to accept his suzerainty in 348 BC. Philip II was able to bring the Illyrian king Agron and his wife Phthia to Macedonia, where he married her in 347 BC. Philip II spent his initial years radically transforming the Macedonian army. A reform of its organization, equipment, and training, including the introduction of the Macedonian phalanx armed with long pikes (i.e. the sarissa), proved immediately successful when tested against his Illyrian and Paeonian enemies.[61] Confusing accounts in ancient sources have led modern scholars to debate how much PhilipII's royal predecessors may have contributed to these reforms and the extent to which his ideas were influenced by his adolescent years of captivity in Thebes as a political hostage during the Thracian hegemony, especially after meeting with the general Epaminondas.[62]The Macedonians, like the other Greeks, traditionally practiced monogamy, but PhilipII practiced polygamy and married seven wives with perhaps only one that did not involve the loyalty of his aristocratic subjects or new allies.[note 5] His first marriages were to Phila of Elimeia of the Upper Macedonian aristocracy as well as the Illyrian princess Audata to ensure a marriage alliance.[63] To establish an alliance with Larissa in Thessaly, he married the Thessalian noblewoman Philinna in 358BC, who bore him a son who would later rule as Philip III Arrhidaeus (r.323/317BC).[64] In 357BC, he married Olympias to secure an alliance with Arybbas, the King of Epirus and the Molossians. This marriage would bear a son who would later rule as AlexanderII (better known as Alexander the Great) and claim descent from the legendary Achilles by way of his dynastic heritage from Epirus.[65] It is unclear whether or not the Achaemenid Persian kings influenced PhilipII's practice of polygamy, although his predecessor AmyntasIII had three sons with a possible second wife Gygaee: Arrhidaeus, Arrhidaeus, and Menelaus.[66] PhilipII married Archelaus put to death in 359BC, while PhilipII's other two half brothers fled to Olynthos, serving as a casus belli for the Olynthian War (348/47BC) against the Chalcidic League.[67]While Athens was preoccupied with the Social War (357/355 BC), PhilipII retook Amphipolis in 348 BC, ending the city's long-standing ties with Athens and Macedonia. The city was then placed under Macedonian control and the city's citizens were granted the rights of citizenship. PhilipII's military reforms were based on the Greek hoplite model, but he introduced the sarissa, a long pike that was 13 to 16 meters (43 to 52 feet) long, which was held by both hands and used in a phalanx formation. PhilipII's army was trained to fight in a phalanx formation, which was a dense formation of soldiers standing close together, with the front ranks holding the sarissa over their heads and the rear ranks holding the sarissa under their arms. This formation was highly effective in battle, as it allowed the Macedonians to maintain a strong front line and to push back against enemy forces. PhilipII's army was also trained to fight in a variety of terrain, including mountains and rivers. This training was essential for the Macedonians, as they often fought battles in difficult terrain. PhilipII's army was also trained to fight in a variety of weather conditions, including rain and snow. This training was essential for the Macedonians, as they often fought battles in difficult weather conditions. PhilipII's army was also trained to fight in a variety of times of day, including day and night. This training was essential for the Macedonians, as they often fought battles in difficult times of day. PhilipII's army was also trained to fight in a variety of locations, including cities and open fields. This training was essential for the Macedonians, as they often fought battles in difficult locations. PhilipII's army was also trained to fight in a variety of ways, including in a phalanx formation and in a variety of other formations. This training was essential for the Macedonians, as they often fought battles in difficult ways. PhilipII's army was also trained to fight in a variety of battles, including in a phalanx formation and in a variety of other battles. This training was essential for the Macedonians, as they often fought battles in difficult battles. 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ISBN978-0-393-00381-9.Wikimedia Commons has media related to Macedon.Wikisource has the text of the 1911 Encyclopdia Britannica article "Macedonian Empire".Library resources about Ancient Macedonia Online booksResources in your libraryResources in other librariesAncient Macedonia Archived 3 March 2016 at the Wayback Machine at Livius, by Jona LenderingHeracles to Alexander The Great: Treasures From The Royal Capital of Macedon, A Hellenic Kingdom in the Age of Democracy, Ashmolean Museum of Art and Archaeology, University of Oxford"Macedonia, ancient kingdom", entry from the Encyclopædia Britannica"The Rise of Macedonia and the Conquests of Alexander the Great", from the Metropolitan Museum of Art, Timeline of Art HistoryRetrieved from " 3 years ago Mayuri Gangwal 3 years ago Augustus Perez 3 years ago Ethan Stephans 3 years ago Mayuri Gangwal Aristoteles es uno de los filósofos ms importantes de la historia y sus aportes han sido fundamentales en diversas reas del conocimiento, incluyendo la psicología. En su obra De Anima, Aristteles expone su teora sobre el alma y la mente, considerando que son dos aspectos inseparables de la misma entidad.Para Aristteles, el alma es la forma que da vida al cuerpo y es la que permite que las funciones vitales se lleven a cabo. Adems considera que el alma tiene tres partes: el alma vegetativa, el alma sensitiva y el alma racional. La primera se encarga de las funciones bsicas del cuerpo, como la nutricin y el crecimiento; la segunda se encarga de las sensaciones y percepciones, y la tercera es la responsable del pensamiento y la razn.En la psicología, Aristteles aport una visin holstica del ser humano, considerando que mente y cuerpo esta estrechamente relacionados y que el estudio de la psicología debe tener en cuenta ambos aspectos. Adems, su teora de las tres partes del alma ha sido una influencia importante en la psicología moderna, aunque con algunas modificaciones.La psicología aristotélica y su aporte a la ciencia modernaLa psicología aristotélica ha sido una de las corrientes ms influyentes en la historia de la filosofía. Aunque sus ideas han sido objeto de debate y crtica a lo largo de los siglos, su legado ha sido fundamental para el desarrollo de la psicología moderna.Aristteles, uno de los filósofos ms importantes de la antigua Grecia, fue el primer pensador en sistematizar el estudio de la mente y el comportamiento humano. En su obra De Anima (Sobre el alma), Aristteles estableci las bases de la psicología como disciplina científica.Entre las principales aportaciones de la psicología aristotélica se encuentran:La distincin entre alma y cuerpoAristteles distingue entre el alma, como principio vital y motor de la vida, y el cuerpo, como materia que recibe y ejecuta las rdenes del alma. Esta distincin fue fundamental para el desarrollo posterior de la psicología y la neurociencia, ya que permití establecer la relacin entre el cerebro y la mente.La teora de las facultades mentalesAristteles sostena que la mente humana est compuesta por diferentes facultades, como la percepcin, la memoria, la imaginacin y el pensamiento. Esta teora fue ampliamente aceptada durante la Edad Media y el Renacimiento, y sent las bases para el estudio de las funciones cognitivas en la psicología moderna.La tica y la psicologíaAristteles consideraba que la tica y la psicología estaban estrechamente relacionadas, ya que la conducta humana depende de las creencias y valores que cada individuo tiene sobre el bien y el mal. Esta idea ha sido retomada por la psicología contempornea, que estudia cmo los valores y las creencias influyen en la toma de decisiones y en la conducta humana.ContenidosLa psicología aristotélica y su aporte a la ciencia modernaLa distincin entre alma y cuerpoLa teora de las facultades mentalesLa tica y la psicologíaLa teora del conocimiento y la memoria en la psicología aristotélicaLa psicología aristotélica es una disciplina que busca comprender la esencia y funcionamiento del conocimiento humano, as como los procesos que intervienen en la formacin y recuperacin de la memoria. En este sentido, Aristteles estableci una teora que enfatiza la importancia de la experiencia sensorial y la percepcin para la adquisicin del conocimiento.Segn Aristteles, el conocimiento se construye a partir de las sensaciones captadas por los sentidos, las cuales son procesadas por el cerebro y almacenadas en la memoria. Esta teora se basa en la idea de que los seres humanos nacen con una tabula rasa, es decir, una mente en blanco que se llena de conocimiento a travs de la experiencia.En su obra magna, la Metafsica, Aristteles expone que el conocimiento se adquiere a travs de un proceso gradual de abstraccin y generalizacin. Segn l, la mente humana es capaz de identificar las caractersticas comunes de los objetos y clasificarlos en categoras conceptuales que facilitan su comprensin. Este proceso de abstraccin constituye la base de la formacin del conocimiento.Por otro lado, Aristteles tambín brinda una explicacin detallada sobre el papel de la memoria en la psicología. Segn l, la memoria es la capacidad que tiene el ser humano de retener y recordar la informacin adquirida a lo largo del tiempo. En su obra De memoria et reminiscencia, Aristteles seala que la memoria es esencial para el desarrollo de la inteligencia y el razonamiento, ya que permite al individuo utilizar el conocimiento previo como referencia para comprender y resolver problemas nuevos.La memoria es una habilidad cognitiva fundamental que nos permite conservar y evocar informacin pasada. A travs de la memoria, somos capaces de establecer conexiones entre eventos pasados y presentes, lo que contribuye a la construccin de nuestra identidad y comprensin del mundo.Aristteles tambín destac la importancia de la repeticin en el proceso de consolidacin y fortalecimiento de la memoria. Para l, la prctica constante y la repeticin de la informacin adquirida contribuyen a su retencin y recuperacin a largo plazo. Este enfoque de consolidacin de la memoria a travs de la repeticin ha sido corroborado por estudios posteriores en el campo de la psicología experimental.La teora del conocimiento y la memoria en la psicología aristotélica constituyen una base fundamental para comprender los procesos cognitivos y el funcionamiento de la mente humana. La idea de que el conocimiento se adquiere a travs de la experiencia sensorial y la abstraccin, as como el papel clave de la memoria en la conservacin y recuperacin de la informacin, siguen siendo relevantes en el campo de la psicología actual.La teora de las emociones y los afectos en la psicología aristotélicaLa psicología aristotélica es una disciplina que estudia la mente y el alma desde una perspectiva filosfica. Uno de los aspectos ms interesantes de esta corriente es su teora de las emociones y los afectos.Segn Aristteles, las emociones son fenmenos complejos que involucran tanto aspectos cognitivos como fisiolgicos. El filósofo consideraba que las emociones eran una respuesta a la percepcin de un estmulo externo, y su intensidad dependa tanto de la fuerza del estmulo como de la disposicin emocional del individuo. Adems, Aristteles sostena que las emociones podan ser tanto positivas como negativas, y que jugaban un papel crucial en la determinacin del carcter moral de una persona.En la psicología aristotélica, los afectos se definen como disposiciones emocionales duraderas. Estas disposiciones pueden ser positivas, como la amistad y la gratitud, o negativas, como el odio y el resentimiento. Aristteles crea que los afectos se desarrollaban a travs de la repeticin de experiencias emocionales y que eran una parte integral de la personalidad de cada individuo.La teora de las emociones y los afectos de Aristteles ha tenido una gran influencia en la psicología contempornea. Sus ideas han sido retomadas y desarrolladas por numerosos tericos a lo largo de la historia. Por ejemplo, en la psicología cognitiva, se ha propuesto que las emociones son el resultado de una evaluacin cognitiva de la situacin, siguiendo una lgica similar a la planteada por Aristteles.La teora de Aristteles es una de las bases fundamentales de la psicología moderna.Para comprender mejor las emociones y los afectos en la psicología aristotélica, es til examinar algunos ejemplos concretos. El filósofo consideraba que la ira era una emocin negativa que surga como respuesta a una ofensa percibida. Segn Aristteles, la ira era una emocin irracional y destructiva que deba ser controlada mediante la razn. Por otro lado, el amor era una emocin positiva que se basaba en el reconocimiento de las virtudes y cualidades positivas de otra persona.A lo largo de la historia, diferentes pensadores y filósofos han contribuido al desarrollo de la psicología como ciencia. Uno de los nombres ms relevantes en este campo es el del filósofo griego Aristteles. Sus teoras y aportes han dejado una huella significativa en la psicología moderna, sentando las bases de muchas corrientes y conceptos que se utilizan en la actualidad.Aristteles fue discipulo de Platn y su filosofa se basaba en la idea de que la mente y el cuerpo son inseparables. Su enfoque se centraba en el estudio de las facultades humanas y su relacin con el funcionamiento del organismo en su conjunto. Para ello, utilizaba el mtodo de observacin y anlisis de la conducta humana.El filósofo griego consideraba que el alma era la forma o esencia de un ser vivo, la cual le daba vida y movimiento. La psicología aristotélica se basa en esta concepcin del alma y su relacin con el cuerpo. Se hablar sobre la importancia de los sentidos en el conocimiento y la percepcin segn Aristteles.Tipos de alma segn AristtelesSe explicarn los tres tipos de alma que Aristteles plantea: vegetativa, sensitiva y racional. Se detallar la funcin de cada tipo de alma y cmo se relacionan entre s.La psicología del desarrollo segn AristtelesSe describirn las etapas del desarrollo humano segn Aristteles: infancia, juventud, edad media y vejez. Se hablar de las caractersticas y cambios que ocurren en cada etapa del desarrollo.El estudio de las emocionesSe abordará la perspectiva de Aristteles sobre las emociones y cmo influyen en el comportamiento humano. Se mencionarn las distintas categoras de emociones que Aristteles identific.Influencias y legado de las aportaciones de AristtelesSe hablar sobre la influencia de las ideas de Aristteles en la psicología posterior. Se mencionarn algunos filósofos y psicólogos que se inspiraron en sus teoras. Se destacar la importancia de sus aportaciones en el campo de la psicología y cmo siguen siendo relevantes en la actualidad.ConclusinSe resumirn las principales aportaciones de Aristteles a la psicología. Se destacar la importancia de su enfoque multidisciplinario y su visin holstica del ser humano.Preguntas frecuentesCules eran los principales intereses de Aristteles en psicología?Aristteles se interesaba principalmente por el estudio del alma y su relacin con el cuerpo, as como por el conocimiento y la percepcin a travs de los sentidos.Cules eran los tipos de alma segn Aristteles?Aristteles planteaba tres tipos de alma: vegetativa, sensitiva y racional.Cul era la visin de Aristteles sobre las emociones?Aristteles consideraba que las emociones tenan un papel importante en el comportamiento humano y las categorizaba en diferentes tipos.Cul fue el legado de las aportaciones de Aristteles a la psicología?Las ideas de Aristteles tuvieron una gran influencia en la psicología posterior y siguen siendo relevantes en la actualidad en diferentes reas de estudio. Aristotle was one of the greatest philosophers and scientist who has studied and researched various subjects. He was the first to introduce a comprehensive system of Western philosophy. He also established science as a field of study. Biology, zoology, physics, metaphysics, ethics, logic, aesthetics, rhetoric, linguistics, music, theatre, poetry and politics and government are few subjects that have been written by Aristotle. Aristotle lost his father Nicomachus at a very young age. Nicomachus was the king of Macedons physician. He was the only inspiration for Aristotle for his love of science. He studied in Platons Academy and is famous for rejecting Platons theory of forms. Being a writer and a polymath, he transformed almost every area of knowledge that he touched.His views on physical science shaped medieval scholarship. From Late Antiquity and the Early Middle Ages to the Renaissance, these influences were not replaced until theories like classic mechanics came up. His zoological observations were accepted much later but they are still taken in practice.Aristotles metaphysics theories have also well influenced Judeo-Islamic thoughts and their influences exist even today in Christian theology. Here are some significant contributions that Aristotle has made in the field of science. 1. Development of Scientific Method Source = Motorera Aristotle introduced the concept of Scientific method. This method involved both observation and deduction for conducting scientific studies. He believed that natures principles can be discovered with careful observation and reasoning within the nature itself.He set the basic standards for this method. All observations must include the composition and motion or change, shape or form and the end result or purpose of examination. This method exists even today. 2. Establishment of his Own School Source = Wikipedia School of Aristotle in Mieza, Macedonia, Greece (image)Aristotle established a school, called the Lyceum in Athens. The school was the first platform in the world where human knowledge was taught from the perspective of natural philosophy. He changed the way students learnt about physical science. He assigned scientific methods of using theories and equations and gave a clear understanding to the students on how they were developed.In his 12 years tenure at the school (between 335 and 323 BC), Aristotle made big contributions to science education. Studies and researches conducted by him during these days in his school are thought to have drafted as the best of his works. 3. Earth is Spherical Source = Revival Of True India Aristotle was the first person to frmlly suggest that Earth is spherical along with relevant arguments. Aristotle observed stars in Egypt and Cyprus, which were not seen in northerly regions.Physical and observational arguments supporting spherical Earth are-Travelers heading towards south saw southern constellations rise above the horizonEarths shadow on moon during lunar eclipse is roundEvery portion of the Earth tends towards the centreBy observing the effects of gravity, directional variations and behavior of shadows during eclipse, Aristotle concluded that Earth was spherical. This also explained that planets and stars were spherical. 4. Classification of Living Things Source = Nsw Aristotle classified living beings into 500 species of birds, mammals and fishes. The present terms vertebrates and invertebrates were referred by Aristotle as animals with red blood and animals without red blood. The first category was divided into live-bearing (mammals) and egg-bearing (birds and fish). Second category includes insects, testacea (molluscs) and crustacea (divided into shelled and non-shelled).In the History of Animals, Aristotle stated that creatures were arranged in a graded scale of perfection. This great chain of being or the scala naturas rises from minerals to plants and animals and to the man. He further held that these perfection levels were reflected in the creatures form. He also laid emphasis on the type of souls that organisms possess. Plants: Vegetative soul (responsible for reproduction and growth)Animals: Vegetative and sensitive soul (mobility and sensation)Humans: Vegetative, sensitive and rationale soul (Capable of thought and reflection) 5. Five Elements Source = Subconscious Mind In addition to four elements earlier proposed by Empedocles, Aristotle proposed a fifth element - aether. These were proposed to explain the nature and complexity of all matter in terms of simpler substances. The five elements are -Earth: Cold and dry (modern idea of a solid)Water: Cold and wet (modern idea of a liquid)Air: Hot and wet (modern idea of a gas)Fire: Hot and dry (modern idea of plasma and heat)Aether: Divine substance that makes up heavenly spheres and heavenly bodies (stars and planets)Greeks personified aether as a deity. It is called akasha in India and quintessence in Europe. Several theories have used the concept of fifth element to explain many natural phenomenon like traveling of light and gravity; aether being a medium through which light travels in vacuum and that it existed throughout the space. 6. Causality, the Four Causes Source = Historeo Aristotle suggested that the reason for anything coming out can be attributed to four different factors. The name atia is traditionally translated as cause. This means there are four kinds of answers to why questions, namelyMatter (Material cause): It describes the material out of which something is composed.Form (Formal cause): It is the arrangement, shape or appearance of that matter. This also includes the essence, synthesis or archetype of the matter.Agent (Efficient cause): It is the primary source or from which the change or movement proceeds. This includes all sorts of agents whether living or non-living-End or purpose (Final cause): It is the sake of which a thing exists or is done.The four causes are not mutually exclusive. Things can be causes of one another and can cause each other. Aristotle also suggested that same thing can cause contrary effects. Presence and absence can result in different outcomes. 7. Optics Source = History Of Innovation Aristotle gave more accurate theories on optical concepts than other philosophers during his times. His documents have written evidence of camera obscura. His apparatus contained a dark chamber with a small hole to allow sunlight to enter.Using this device, he made observations of sun and found that whatever the shape of the hole was, sun would be displayed as a round object. He also observed that the image magnifies when distance between the aperture and surface with the image is increased. 8. Empirical Research Program A 1597 map of Lesbos / Mytilene, Greece by Giacomo Franco (Flickr / Creative Commons)(image)Aristotle carried out research on Lesbos (Greek island located in the northeastern Aegean Sea) and the surrounding seas and nearby areas. He is one of the earliest historians whose work has survived in detail. History of Animals, Generation of Animals, Movement of Animals, and Parts of Animals are some of his works that reflects details about this. These include observation and interpretation of myths, about the sea life such as catfish, electric fish and angler-fish. There were writing on octopus, paper nautilus and sepia.He separated aquatic mammals from fish. His methods included dissection and observation, through which he describes breaking fertilized chicken eggs at intervals to find the sequence in which physical are generated. 9. The History of Plants by Aristotles Successor Source = Wikipedia The frontispiece to a 1644 version of the expanded and illustrated edition of Historia Plantarum (ca. 1200), which was originally written around 300 BC (image)Aristotles successor, Theophrastus from Lyceum wrote The History of Plants, a series on botany. This was the most important contribution of antiquity to botany. Instead of focusing on formal causes, like Aristotle did, Theophrastus drew analogies between natural and artificial processes but relied on Aristotles concept of efficient cause. He also recognized the importance of sex in reproduction of higher plants.Some names given by Theophrastus still exist, such as carpos for fruit, and pericarpion for seed vessel.(Lyceum is best known for Peripatetic school of philosophy founded by Aristotle in 334/335 BCE) 10. Influence on Hellenistic medicine Source = Boundless The Great Library of Alexandria (image)Lyceum did not produce any original work after Theophrastus but Aristotles ideas survived. They were adopted without any doubts until further advances in biology were made. They corrected Aristotles theories but were originally derived from them.Herophilus, the first medical teacher at Alexandria corrected him by placing intelligence in brain and linking motion and sensation with nervous system. He also distinguished veins and arteries.

Psicología aristoteles. Aristoteles aportes a la psicología. Psicología orígenes. Aristóteles psicología. Aristoteles y la psicología.