

DISCOURSE ON METHOD AND MEDITATIONS

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What was the main point of discourse on the method? Rene Descartes' Discourse on the Method of Properly Conducting One's Reason and of Seeking the Truth in the Sciences introduces the importance of scientific and mathematical thinking for philosophy, namely in the use of epistemology, which is the theory of knowledge.

What are the 4 steps of Discourse on Method? This method, which he later formulated in Discourse on Method (1637) and Rules for the Direction of the Mind (written by 1628 but not published until 1701), consists of four rules: (1) accept nothing as true that is not self-evident, (2) divide problems into their simplest parts, (3) solve problems by proceeding from ...

What is Descartes Discourse on Method 1637? Discourse on the Method is one of the most influential works in the history of modern philosophy, and important to the development of natural sciences. In this work, Descartes tackles the problem of skepticism, which had previously been studied by other philosophers.

Who published Descartes' Discourse on Method?

What are the 4 purposes of discourse? The four primary aims of discourse are to persuade, to inform, to discover for one's own needs, and to create.

What are the 3 components of discourse? The discourse analysis theory in this study consists of three elements (see table 1 below). The elements are content, context and assumption. The element content consists of the theme of the interaction. The context consists of three sub elements; grammar, setting and

emotion.

What does the phrase "I think therefore I am" mean? "I think; therefore I am" was the end of the search Descartes conducted for a statement that could not be doubted. He found that he could not doubt that he himself existed, as he was the one doing the doubting in the first place. In Latin (the language in which Descartes wrote), the phrase is "Cogito, ergo sum."

What are the 4 levels of discourse?

What are the 4 parts of discourse? In composition studies, the term modes of discourse refers to the four traditional categories of written texts: narration, description, exposition, and argument.

What did René Descartes do in 1637? 1637: Descartes publishes his Discourse on the Method for Guiding One's Reason and Searching for Truth in the Sciences, the source of the famous quote, "I think, therefore I am." He outlines his rules for understanding the natural world through reason and skepticism, forming the foundation of the scientific method ...

What method does Descartes propose? Descartes is usually portrayed as one who defends and uses an a priori method to discover infallible knowledge, a method rooted in a doctrine of innate ideas that yields an intellectual knowledge of the essences of the things with which we are acquainted in our sensible experience of the world.

What approach did Descartes believe in? Descartes was also a rationalist and believed in the power of innate ideas. Descartes argued the theory of innate knowledge and that all humans were born with knowledge through the higher power of God. It was this theory of innate knowledge that was later combated by philosopher John Locke (1632–1704), an empiricist.

What is the main idea of Discourse on Method? Discourse on Method is a philosophical work by René Descartes. In it, Descartes sets out his method for seeking truth through skepticism and reason, laying the foundation for modern rationalist philosophy.

What are the four rules of Descartes' method?

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What is the basis of Descartes' method? This method is known as the Cartesian Method of Doubt: inquiring after the foundations of beliefs in order to cast doubt upon them, and by extension the entirety of one's belief system. The goal is to tear down all your beliefs in order to build up a new set of beliefs with a more justifiable foundation.

How does Foucault define discourse? Foucault defined discourse as a collection or group of “true” statements that do not exist but are simply created through discourse (Deleuze, 2006). These statements can be written or spoken, and contribute to constructing knowledge and discourses that shapes the structure of society.

What is discourse in philosophy? Philosophical discourse is a process by which two or more people discuss and communicate about various topics and concepts within philosophy. This can occur in a context dedicated to the exploration and study of philosophy, or it can be part of a discussion on another subject, such as art or literature.

How does David Crystal define discourse? a unit of text used by linguists for the analysis of linguistic phenomena that range over more than one sentence; discourse: the ability to reason David Crystal (1987) defines “discourse” in the following way Discourse analysis focusses on the structure of naturally occurring spoken language, as found in such ' ...

What is the triangle of discourse theory? In a word, discourse theories often articulate three problems: power, knowledge, and subjectivity, these are, visualized below in the discourse theory triangle. Accordingly, discourse is shaped by power structures but by representing power structures it can also contribute to objectifying and constituting them.

What is an example of a discourse? An example of discourse is when you discuss something with your friends in person or over a chat platform. Discourse can also be when someone expresses their ideas on a particular subject in a formal and orderly way, either verbally or in writing.

How is discourse used in daily life? Whenever you communicate with someone about a topic, either in writing or speaking, you are participating in discourse. Since communication happens all the time, discourse is a huge part of our everyday lives. It's absolutely vital, especially as part of the language learning process.

Kata kata apa yang bagus buat sahabat?

Apa itu persahabatan dalam kutipan kata-kata sederhana? Sahabat adalah seseorang yang mengetahui segalanya tentangmu dan masih mencintaimu .” Persahabatan sejati, bisa dibilang, adalah ketika seseorang mencintai kita karena siapa kita, bukan karena siapa kita. Banyak orang akan masuk dan keluar dari hidupmu, tapi hanya sahabat sejati yang akan meninggalkan jejak di hatimu.”

Kata kata mutiara itu seperti apa? Merdeka.com - Kata-kata mutiara adalah ungkapan atau frasa yang berisi nasihat, motivasi, atau inspirasi yang dapat memotivasi dan memberikan semangat pada orang yang membacanya. Kata-kata mutiara seringkali memiliki makna yang dalam dan dapat membantu seseorang memandang hidup dari sudut pandang yang berbeda.

Apa itu persahabatan dengan kata-kata sederhana? Apa itu persahabatan dengan kata-kata sederhana? Persahabatan adalah hubungan erat antara dua orang atau lebih yang saling peduli dan mendukung . Hal ini dibangun atas dasar kepercayaan, kejujuran, dan saling menghormati. Teman sering kali memiliki minat dan pengalaman yang sama, dan menikmati menghabiskan waktu bersama.

Apa kutipan yang menyentuh hati untuk teman-teman? Hadiah terbesar dalam hidup adalah persahabatan, dan saya telah menerimanya. Seorang teman adalah seseorang yang memberi Anda kebebasan total untuk menjadi diri sendiri.

Apa persahabatan sejati? Sahabat sejati adalah orang yang selalu memberi dukungan, baik saat susah maupun senang. Ia akan dengan senang hati mendengarkan, memvalidasi perasaanmu, atau membuatmu merasa lebih baik, tetapi tidak membuatmu terjebak toxic positivity.

Apa kata2 motivasi yg bagus?

Kata-kata positif apa saja?

Apa motto hidup yang bagus?

Apa itu persahabatan 5 kalimat? Persahabatan sejati terbentuk ketika seseorang berdiri di sisi Anda dan siap membantu Anda . Seorang teman sejati memahami perasaan dan emosi Anda. Persahabatan sejati adalah ketika Anda merasa bahagia menghabiskan waktu berkualitas bersama seseorang, dan waktu seolah berhenti. Kejujuran, kesetiaan, dan kesetaraan adalah inti dari persahabatan sejati.

Apa persahabatan dalam 100 kata? Esai Persahabatan 100 Kata Persahabatan adalah hubungan setia dan setia antara dua orang atau lebih yang tinggal di mana pun di dunia . Kita tidak bisa meninggalkan seluruh hidup kita sendirian dan membutuhkan hubungan yang setia dengan seseorang untuk hidup bahagia yang disebut teman. Teman memiliki hubungan yang intim dan tidak dapat saling percaya selamanya.

Apa catatan singkat tentang persahabatan? Persahabatan adalah ikatan tanpa pamrih antara dua orang . Memiliki sahabat yang bisa dipercaya dengan mata tertutup adalah anugerah Tuhan. Persahabatan merupakan hubungan pengabdian, dimana keduanya mendapatkan cinta, perhatian, dan prioritas yang sama satu sama lain. Pada usia dini, orang-orang berhubungan dengan berbagai anggota masyarakat, dan mereka mempunyai banyak teman.

Apa kutipan persahabatan bertahun-tahun? " Ingatlah bahwa barang antik yang paling berharga dalam hidup adalah teman-teman lama yang terkasih. " - H. Jackson Brown, Jr.

Apa itu teman yang sejati? Mereka adalah orang yang selalu ada, memberikan nasihat yang jujur, dan membantu Anda tumbuh menjadi pribadi yang lebih baik. Persahabatan yang sejati didasarkan pada saling pengertian, kepercayaan, dan rasa hormat.

Bagaimana Anda menggambarkan ikatan persahabatan? Ikatan persahabatan dan saling pengertian yang tercipta sungguh tak ternilai harganya. Orang itu menciptakan ikatan persahabatan dengan orang-orang yang mengumpulkannya. Mereka yang menghuni bagian-bagian komponennya mempunyai ikatan persahabatan yang erat, sejarah bersama, dan tentu saja, pengorbanan bersama .

Kata kata apa arti sahabat? “Sahabat adalah orang yang akan tetap berada di dekatmu apapun yang terjadi.” “Sahabatku, kau tidak akan sendiri. Aku akan selalu berada di dekatmu.” “Aku hanya ingin berterima kasih kepadamu sahabatku, karena aku tidak lagi merasa kesepian.”

Apa inti dari persahabatan sejati? Jika Anda dan teman Anda memiliki kepercayaan, kesetaraan, kasih sayang, kejujuran, dan kemandirian, Anda sudah memiliki landasan persahabatan yang kuat dan sehat. Meskipun sulit untuk mengenali kelemahan persahabatan dalam beberapa hal, selalu ada kemungkinan untuk memperbaiki diri dan hubungan Anda dengan seorang teman.

Apa persahabatan sejati dengan kata-kata sederhana? Teman sejati adalah mereka yang menawarkan dukungan, meningkatkan kualitas hidup Anda, meningkatkan kepercayaan diri, memberikan kejujuran dan cinta tanpa syarat, dan membantu Anda maju secara mental.

Apa kata yang menginspirasi? Kata inspiratif: kata yang digunakan untuk menstimulasi mental seseorang menuju hasil tertentu.

Kata-kata mutiara itu apa? Liputan6.com, Jakarta Kata-kata mutiara adalah ungkapan-ungkapan bijak yang mengandung makna mendalam serta memiliki keindahan dalam pengungkapannya.

Apa kalimat yang menginspirasi? “Jika kamu ingin hidup bahagia, ikatlah pada suatu tujuan, bukan pada orang atau benda.” -Albert Einstein. “Sikap kita di awal suatu tugas sulitlah yang, lebih dari apa pun, akan mempengaruhi hasil keberhasilannya.” –William James.

Apa 10 kata-kata yang bagus? Contoh kata positif antara lain “cinta”, “harapan”, “kegembiraan”, “syukur”, “kebaikan”, “optimisme”, “sukses”, “inspirasi”, “keyakinan”, “harmoni”, “tertawa”, “apresiasi,” dan masih banyak lainnya. Kata-kata ini sering digunakan untuk menyemangati, mendukung, atau mengangkat suasana hati, pikiran, atau sikap seseorang.

Apa kata dari quotes? Quotes adalah rangkaian kata-kata bijak yang mengandung pesan moral, inspirasi, motivasi, atau pengajaran. Kutipan ini umumnya merupakan kalimat padat, dan mengandung makna yang mendalam. Quotes dapat dikutip dari

tokoh terkenal, penulis, pemimpin spiritual, atau bahkan dari pengalaman pribadi seseorang.

Pepatah kata apa? Pepatah adalah jenis peribahasa yang mengandung nasehat dari orang-orang tua yang berbentuk seperti kalimat. Biasanya peribahasa ini dapat digunakan untuk mematahkan lawan bicara pada saat melakukan debat atau sebagainya.

Apa yg dimaksud dengan persahabatan? Sedangkan menurut Santrock (2007) persahabatan adalah sekumpulan kawan yang terlibat dalam kebersamaan, saling mendukung, dan memiliki keakraban. Persahabatan atau pertemanan adalah istilah yang menggambarkan perilaku kerja sama dan saling mendukung antara dua individu.

Persahabatan diibaratkan apa? "Persahabatan kita bisa diibaratkan sebuah lingkaran yang bulat dan tidak ada ujungnya. Harapanku untuk kita adalah bahwa persahabatan kita akan selalu menjadi lingkaran." 20. "Seorang teman yang mengerti air matamu jauh lebih berharga daripada banyak teman yang hanya tahu senyummu."

Apakah yang disebut dengan kata sahabat? Sahabat adalah seseorang yang Anda percayai, dapat jadikan tempat untuk curhat, dan Anda biasanya memiliki hubungan emosional yang kuat dengan orang-orang ini. Sahabat sering kali adalah orang-orang yang menghabiskan banyak waktu bersama Anda dan berbagi minat dan pengalaman yang sama.

Apa arti penting persahabatan? Mengapa Persahabatan Itu Penting Rasa Aman dan Nyaman: Persahabatan memberikan rasa aman dan nyaman karena kita tahu ada seseorang yang selalu peduli dan siap membantu. Ini menciptakan perasaan tidak sendirian, terutama di saat-saat sulit.

Apa arti persahabatan yang mendalam? Apa itu persahabatan sejati? Persahabatan sejati dapat didefinisikan sebagai cinta timbal balik tanpa syarat . Ini bisa menjadi jenis cinta yang berbeda dari yang mungkin Anda terima dari keluarga atau pasangan Anda. Teman sejati mungkin menunjukkan cinta tanpa syarat dan tidak mengharapkan imbalan apa pun. Mereka mungkin tidak menghakimi atau meremehkan Anda.

Apa itu persahabatan yang positif? persahabatan yang positif memang terdengar seperti persahabatan yang bermanfaat bagi kesejahteraan Anda . mereka memberi Anda dukungan, mendengarkan Anda saat Anda sangat membutuhkannya, dan mendorong yang terbaik dari setiap situasi..

Apa arti persahabatan bagiku? Persahabatan berarti berbagi hal baik dan buruk dengan orang yang saya cintai ; itu berarti mendukung mereka ketika mereka sedang terpuruk dan merayakannya ketika mereka bahagia, dan itu berarti memiliki orang-orang hebat untuk menjalani hidup bersama.

Apa hadits tentang persahabatan? Salah satu dalil bahwa akan ada persahabatan di hari kiamat akan berlanjut bahwa orang yang saling mencintai (termasuk para sahabat) akan dikumpulkan bersama di hari kiamat. Rasulullah shallallahu 'alaihi wa sallam bersabda, "Setiap orang akan dikumpulkan bersama orang yang ia cintai." (HR. Bukhari dan Muslim).

Apa ciri ciri persahabatan yang sejati?

Kata kata apa arti sahabat? "Sahabat adalah orang yang akan tetap berada di dekatmu apapun yang terjadi." "Sahabatku, kau tidak akan sendiri. Aku akan selalu berada di dekatmu." "Aku hanya ingin berterima kasih kepadamu sahabatku, karena aku tidak lagi merasa kesepian."

Apa persahabatan dalam satu kata? Sinonim: keramahan, kasih sayang, harmoni, niat baik Lebih Banyak Sinonim dari persahabatan.

Apa arti sahabat yang sesungguhnya? Sangat seksi bagi mereka yang memahami." Singkatnya sahabat sejati adalah orang yang menyayangi dengan caranya sendiri, bukan tentang mereka yang memiliki banyak persamaan, tetapi tentang "kita" yang memiliki pengertian terhadap setiap perbedaan.

Apa yang penting dalam persahabatan? Ada beberapa hal yang harus dimiliki dalam menjalin persahabatan diantaranya harus memiliki rasa tulus dan ikhlas yang keluar dari hati, bermakna bahwa berteman adalah bagian dari ibadah, harus saling menyukai, bukan suatu paksaan, saling pengertian dan saling menghargai, harus mampu memahami kepentingan pribadi masing ...

Apa arti dari sebuah persahabatan? Persahabatan atau pertemanan adalah istilah yang menggambarkan perilaku kerja sama dan saling mendukung antara dua atau lebih entitas sosial.

Apa arti persahabatan menurut Alkitab? Sedangkan pengertian persahabatan sejati menurut Alkitab adalah kesetiaan atau setia kawan dengan kata lain solidaritas. Dalam (Amsal 17:17) mengatakan bahwa seorang sahabat bukan hanya menjadi seorang teman saja tetapi yang menaruh kasih setiap waktu dan menjadi saudara dalam kesukaran.

Persahabatan nilai apa? Nilai-nilai persahabatan yaitu adalah saling pengertian antara individu, memahami segala sesuatu yang disukai, dibenci, dibutuhkan (pengertian), elemen yang membentuk rasa persahabatan yang menuntut setiap individu untuk saling mempercayai dan mempercayakan apa pun antara teman (keyakinan), rasa masing-masing individu ...

Sourcebook: The Cultures of the West, Volume I

What is the Sourcebook: The Cultures of the West, Volume I?

The Sourcebook: The Cultures of the West, Volume I is a comprehensive collection of primary source documents that provide insights into the history, culture, and thought of Western civilization. It includes a wide range of texts, from religious texts and legal documents to literature and philosophy, spanning from the ancient world to the early modern period.

Who is the intended audience for the sourcebook?

The sourcebook is primarily intended for students and scholars of history, cultural studies, and related disciplines. It is also a valuable resource for anyone interested in gaining a deeper understanding of the development and evolution of Western civilization.

What are the key features of the sourcebook?

The sourcebook is organized into chronological sections, covering the ancient Near East, Greece, Rome, the Middle Ages, and the Renaissance and Reformation. Each

section includes a brief introduction providing historical context, followed by a selection of primary source documents. The documents are presented in their original languages with translations provided for non-native speakers.

What are the topics covered in the sourcebook?

The sourcebook covers a wide range of topics, including religion, politics, law, economics, society, literature, and philosophy. It includes texts from a diverse range of sources, such as religious texts, legal documents, literature, letters, speeches, and scientific works.

How can I access the sourcebook?

The Sourcebook: The Cultures of the West, Volume I is available in print and online. The print edition can be purchased from bookstores or online retailers. The online edition is available through academic databases such as JSTOR and ProQuest.

What is the trivia of projectile motion? Projectile motion is the motion of an object through the air that is subject only to the acceleration of gravity. The most important fact regarding projectile motion is that motions along vertical direction and the horizontal direction are independent.

What are the important questions of projectile? Important Questions on Projectile Motion. 1) In a normal projectile motion, what will be the condition for maximum range? Explanation: $R = \frac{v^2(\sin 2\theta)}{g}$ is the formula for horizontal range. Hence, at $\sin 2\theta = 1$, the value of R will be maximum, which indicates that $2\theta = 90^\circ$, this means that θ should be 45° .

What is the highest projectile motion? The maximum height of the projectile is when the projectile reaches zero vertical velocity. From this point the vertical component of the velocity vector will point downwards. The horizontal displacement of the projectile is called the range of the projectile and depends on the initial velocity of the object.

Which projectile has the greatest flight time? The flight time of a projectile, launched at a given velocity, is maximum when the launch angle is vertical, or 90° from horizontal.

What is a fun fact about projectiles?

What is the only force acting on a projectile? The force of gravity is the only force that operates on a projectile. If there was another force operating on an item, this would not be a projectile.

What are the 3 types of projectile? Types of Projectile Motion. There are different types of projectile motion based on the direction of the initial velocity of the projectile. The three main types are vertical projectile motion, horizontal projectile motion and oblique projectile. Let us learn them in detail.

What are the 3 important elements of a projectile motion? The key components that we need to remember in order to solve projectile motion problems are: Initial launch angle, θ Initial velocity, u . Time of flight, T .

What makes the projectile go the furthest? A projectile, in other words, travels the farthest when it is launched at an angle of 45 degrees.

What is the longest projectile angle? The cannonball launched at a 45-degree angle had the greatest range. The cannonball launched at a 60-degree angle had the highest peak height before falling.

What is the longest range projectile motion? The textbooks say that the maximum range for projectile motion (with no air resistance) is 45 degrees.

What is the best angle to shoot a projectile? For ideal projectile motion, which starts and ends at the same height, maximum range is achieved when the firing angle is 45° .

What is the greatest height attained by a projectile? The maximum height of a projectile is given by the formula $H = \frac{u^2 \sin^2 \theta}{2g}$, where u is the initial velocity, θ is the angle at which the object is thrown and g is the acceleration due to gravity.

What angle gives the maximum range? Launch projectiles straight up in the air at various vertical speeds and measure t_{total} . Answers and Explanations: 1. Answer: 45°
Explanation: The maximum range occurs for a launch angle of 45° .

At what point is the projectile moving the fastest? The trajectory ends below the level of the launching position. Since the trajectory passes the original position for the launch it means that it is still accelerating due to gravity, making the vertical component increase. This means that the greatest speed is at the end of the trajectory.

What is the only thing that affects projectiles? The force of primary importance acting on a projectile is gravity. This is not to say that other forces do not exist, just that their effect is minimal in comparison.

What are the two rules of projectiles? In a Projectile Motion, there are two simultaneous independent rectilinear motions: Along the x-axis: uniform velocity, responsible for the horizontal (forward) motion of the particle. Along the y-axis: uniform acceleration, responsible for the vertical (downwards) motion of the particle.

What is projectile one word answer? A projectile is any object that is cast, fired, flung, heaved, hurled, pitched, tossed, or thrown.

What is the path of a projectile called? The object is called a projectile, and its path is called its trajectory.

What happens to the projectile if no force is applied? An object in motion would continue in motion at a constant speed in the same direction if there is no unbalanced force. This is the case for an object moving through space in the absence of gravity.

What is the only force on a projectile if we ignore air resistance? In the absence of air resistance the only force acting on a projectile in flight is the weight of the object.

What is the maximum height of a projectile? Thus, the maximum height of the projectile formula is, $H = \frac{u^2 \sin^2 \theta}{2g}$.

What is projectile motion used for in real life? A shot arrow, a thrown javelin, a fired bullet, a kicked football, and so on are examples. Note: Projectile motion has a wide range of applications in physics and engineering. Meteors entering the Earth's atmosphere, fireworks, and the velocity of any ball in sports are all examples.

What is the time of flight of a projectile? $T_{\text{tof}} = \frac{2(v_0 \sin \theta)}{g}$. $T_{\text{tof}} = 2 (v_0 \sin \theta) / g$. This is the time of flight for a projectile both launched and impacting on a flat horizontal surface.

What is special about the motion of a projectile? Projectile motion is the motion of an object thrown (projected) into the air when, after the initial force that launches the object, air resistance is negligible and the only other force that object experiences is the force of gravity. The object is called a projectile, and its path is called its trajectory.

What is the origin of projectile motion? Galileo was the first to properly describe projectile motion as consisting of separable horizontal and vertical components. After close observation, Galileo determined that the only vertical force acting on a projectile was gravity ($9.81 \text{ meters/second}^2$).

What is the main point of projectile motion? Important Points of Projectile Motion
The path of a projectile is parabolic. Throughout the motion, the acceleration of projectile is constant and acts vertically downwards being equal to g . The angular momentum of projectile = $mu \cos \theta \times h$ where the value of h denotes the height.

What are some interesting examples of projectile motion? The applications of projectile motion in physics and engineering are numerous. Some examples include meteors as they enter Earth's atmosphere, fireworks, and the motion of any ball in sports. Such objects are called projectiles and their path is called a trajectory.

What is the maximum height of a projectile? Thus, the maximum height of a projectile is $H = \frac{u^2 \sin^2 \theta}{2g}$. The diagram below describes the projectile motion and its maximum height. If a body is thrown into the air at an angle, its velocity has a horizontal component and a vertical component.

Who discovered projectile motion? Through these experiments, Galileo established that the motion of a projectile is a combination of constant horizontal velocity and vertical motion, in which the projectile accelerates at a rate of 9.8 m s^{-2} .

What two things cause projectile motion? The two kinds of motion that are combined to produce projectile motion are horizontal and vertical motion. An example of a horizontal motion is throwing a ball across a field. The ball moves

through the air in a straight line. Vertical motion also plays a part when you throw a ball.

What are the two types of projectile motion? There are the two components of the projectile's motion - horizontal and vertical motion. And since perpendicular components of motion are independent of each other, these two components of motion can (and must) be discussed separately.

What is projectile one word answer? A projectile is any object that is cast, fired, flung, heaved, hurled, pitched, tossed, or thrown.

What is the maximum range of a projectile? Maximum Range: It is the longest distance covered by the object during projectile motion. When the angle of projection is 45° , the maximum range is obtained.

What are the 3 important elements of a projectile motion? The key components that we need to remember in order to solve projectile motion problems are: Initial launch angle, θ Initial velocity, u . Time of flight, T .

What is the most important concept in projectile motion? In this section, we consider two-dimensional projectile motion, such as that of a football or other object for which air resistance is negligible. The most important fact to remember here is that motions along perpendicular axes are independent and thus can be analyzed separately.

What is the law of projectile motion? In projectile motion, the horizontal motion and the vertical motion are independent of each other; that is, neither motion affects the other. This is the principle of compound motion established by Galileo in 1638, and used by him to prove the parabolic form of projectile motion.

What is a real life everyday life projectile motion? A shot arrow, a thrown javelin, a fired bullet, a kicked football, and so on are examples. Note: Projectile motion has a wide range of applications in physics and engineering. Meteors entering the Earth's atmosphere, fireworks, and the velocity of any ball in sports are all examples.

What sport has projectile motion in real life? Some sports activities which show projectile motion are the sports called shot put throwing, discus throw, javelin throw, dart, and archery. Base ball, volley ball, lawn tennis, basketball and table tennis can

also be included exhibiting projectile motion.

What is the path of a projectile called? The path of a projectile is called a trajectory.

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