

# CHAPTER 7 GEOMETRY NOTES

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**What is congruence and coordinate geometry?** Two triangles are said to be congruent if there is an isometry mapping one of the triangles to the other. (An isometry is a transformation , such as translation , rotation , or reflection , that doesn't change the distance between any two points.)

**What is geometry notes?** Geometry is the branch of mathematics that deals with shapes, angles, dimensions and sizes of a variety of things we see in everyday life. Geometry is derived from Ancient Greek words – 'Geo' means 'Earth' and 'metron' means 'measurement'.

**What are the theorems of triangles in geometry?** Theorems of Triangles Theorem 1: The total of the three interior angles in any triangle is 180 degrees. Theorem 2: When a triangle side is constructed, the exterior angle formed is equal to the sum of the interior opposite angles. Theorem 3: The base angles of an isosceles triangle are equivalent.

**What is theorem 20 in geometry?** Theorem 20: To investigate the angle the tangent of a circle, makes with the radius that goes through its point of contact.

**What are the 5 types of congruence?**

**How to prove triangles are congruent?** The ASA Theorem (angle-side-angle) says that if two angles and the side between them of one triangle are congruent to two angles and the side between of another triangle, then the triangles are congruent. There is no need to check the value of the third angle or the other two sides.

**Is geometry harder than algebra?** Is geometry easier than algebra? Geometry is easier than algebra. Algebra is more focused on equations while the things covered

in Geometry really just have to do with finding the length of shapes and the measure of angles.

**Is geometry a hard?** Some people find geometry tough because it's not just numbers; it's also about imagining shapes and spaces. Others find it easier because they like to think in pictures. But here's the cool part: geometry is everywhere! It's in the buildings we use, the sports we play, and even the snowflakes we catch.

**What are geometry formulas?** Geometry formulas are used for finding dimensions, perimeter, area, surface area, volume, etc. of the geometric shapes. Geometry is a part of mathematics that deals with the relationships of points, lines, angles, surfaces, solids measurement, and properties.

**How to prove midpoint?**

**What is a proof in geometry?** A geometric proof is a method of determining whether a statement is true or false with the use of logic, facts and deductions. A proof is kind of like a series of directions from one place to another.

**What is a postulate in geometry?** Postulates are statements that are accepted as true without being proven. Theorems are statements that can be proven. Postulates are generally the starting point for proving theorems. For instance, to prove the right angle theorem, you need to have the right angle postulate that says all right angles measure 90°.

**What does SSS mean in geometry?**

**What is the most beautiful theorem in geometry?** Euler's identity (aka Euler's equation) states:  $e^{i\pi} + 1 = 0$  (1) 1 Page 2 And is often considered as the most beautiful formula/identity in mathematics.

**What is theorem 7?**

**What is the sss rule?** SSS Congruence Rule Theorem: In two triangles, if the three sides of one triangle are equal to the corresponding three sides (SSS) of the other triangle, then the two triangles are congruent.

**What does SAS mean in geometry?** There's the Side-Angle -Side postulate, or SAS. This states that if two sides and the included angle of one triangle are congruent to two sides and the included angle of another triangle, then the triangles are congruent. Here are two triangles. That's two sides and the included angle.

**What is the proof of ASA?** ASA congruence criterion states that if two angle of one triangle, and the side contained between these two angles, are respectively equal to two angles of another triangle and the side contained between them, then the two triangles will be congruent.

**What is AAS in geometry?** The angle-angle-side theorem, or AAS, tells us that if two angles and a non-included side of one triangle are congruent to two angles and a non-included side of another triangle, then the triangles are congruent.

**What is Cpctc in geometry?** CPCTC stands for "corresponding parts of congruent triangles are congruent" and tells us if two or more triangles are congruent, then their corresponding angles and sides are congruent as well.

**What does HL mean in geometry?** The hypotenuse-leg (HL) theorem states that if the hypotenuse and a leg of a right triangle are each congruent with the corresponding hypotenuse and leg of another right triangle, then the triangles are congruent. These triangles are congruent by the HL theorem.

**Can I skip geometry and go to algebra 2?** It will be a challenging course. Across the board, I always recommend that students take geometry before algebra 2, if possible. I have found in my experience that students benefit from the extra year of math (taking geometry) before they tackle algebra 2.

**Why do kids struggle with geometry?** Additionally, children sometimes struggle with geometry because they have difficulty visualizing how shapes work at different angles. Even math prodigies can stumble in geometry because it doesn't follow a straightforward procedure like most of the other topics they study at school.

**What's the hardest math class?** 1. Real Analysis: This is a rigorous course that focuses on the foundations of real numbers, limits, continuity, differentiation, and integration. It's known for its theoretical, proof-based approach and can be a paradigm shift for students used to computation-heavy math courses.

**Is geometry 10 grade?** High School Geometry is usually auto-assigned to Time4Learning students in grade 10.

**At what grade is geometry taught?** Most American high schools teach algebra I in ninth grade, geometry in 10th grade and algebra II in 11th grade – something Boaler calls “the geometry sandwich.”

**Is geometry 9th grade?** 9th grade math usually focuses on Algebra I, but can include other advanced mathematics such as Geometry, Algebra II, Pre-Calculus or Trigonometry.

**What is congruence in geometry example?** The length of line segment AB is equal to 5 cm and PQ is also equal to 5 cm. Hence, the length of both line segments are equal to each other. So, if two or more lines are equal in length, they are said to be congruent to each other. Hence, the line segments AB and PQ are congruent with each other.

**How do you explain congruence?** Congruent in math means to have the same shape and size. The term congruence is used in geometry to identify when two or more shapes have the same shape and size. When the shape and size are the same then the shapes are exactly equal to each other, even if they are turned or flipped.

**What coordinate geometry means?** Coordinate geometry (or analytic geometry) is defined as the study of geometry using the coordinate points. Using coordinate geometry, it is possible to find the distance between two points, dividing lines in m:n ratio, finding the mid-point of a line, calculating the area of a triangle in the Cartesian plane, etc.

**What is the simple definition of congruent?** : having the same size and shape : capable of being placed over another figure and exactly matching. congruent triangles. congruently adverb.

**What is the formula for congruence?** Two integers  $a$  and  $b$  are said to be congruent modulo  $m$  if their difference  $a-b$  is divisible by the integer  $m$ . It is then said that  $a$  is congruent to  $b$  modulo  $m$ , and this statement is written in the symbolic form  $a \equiv b \pmod{m}$ . Such a relation is called a congruence.

**How do you calculate congruence?** We say integers  $a$  and  $b$  are "congruent modulo  $n$ " if their difference is a multiple of  $n$ . For example, 17 and 5 are congruent modulo 3 because  $17 - 5 = 12 = 4 \times 3$ , and 184 and 51 are congruent modulo 19 since  $184 - 51 = 133 = 7 \times 19$ . We often write this as  $17 \equiv 5 \pmod{3}$  or  $184 \equiv 51 \pmod{19}$ .

**What is the rule of congruence?** SSS Congruence Rule Theorem: In two triangles, if the three sides of one triangle are equal to the corresponding three sides (SSS) of the other triangle, then the two triangles are congruent.

**How to find out if a shape is congruent?** Congruent shapes or congruent figures are shapes that are exactly the same. The corresponding sides are the same and the corresponding angles are the same. To do this, we need to check all the angles and all the sides of the shapes. If two shapes are congruent, they will fit exactly on top of one another.

**How to tell if two shapes are similar?** Similar shapes are enlargements of each other using a scale factor. All the corresponding angles in the similar shapes are equal and the corresponding lengths are in the same ratio. E.g. These two rectangles are similar shapes.

**What is the symbol for similar in geometry?** Geometric figures are considered to be mathematically similar when the measures of respective angles are equal and the measures of respective sides are in the same proportion. The print symbol used to denote similar to is a tilde (single wavy line).

**How to find midpoint?** Explanation: You can find the midpoint of each coordinate by averaging them. In other words, add the two  $x$  coordinates together and divide by 2 and add the two  $y$  coordinates together and divide by 2.

**How to calculate a coordinate?** Go to the coordinate graph with the lines  $X'OX$  (in  $x$ -axis),  $Y'OY$  (in  $y$ -axis). Identify which quadrant of the graph contains an ordered pair or a point. Measure the distance between the point and the  $x$ -axis. Similarly, to obtain the coordinate value, measure the point's distance from the  $y$ -axis.

**How to find distance between two points?**

**What is the simple for congruent?** The word 'congruent' means 'exactly equal' in terms of shape and size. Even when we turn, flip, or rotate the shapes, they remain equal. For example, draw two circles of the same radius, then cut them out and place them on one another.

**What defines being congruent?** congruent adjective (IN AGREEMENT) similar to or in agreement with something, so that the two things can both exist or can be combined without problems: Our goals are congruent; there is no conflict.

**What is congruence for dummies?** Two shapes are congruent if you can move one so that it perfectly matches the other one without stretching or deforming it.

**Can you coach with FA level 1?** The FA Level 1 in Coaching Football, leading to the achievement of the 1st4sport Level 1 Award in Coaching Football qualification, provides learners with an introduction to coaching the game and working with players from under 7 to open age.

**How long does FA coaching Level 1 last?** Course Duration: Maximum 32 hours.

**How many hours is FA Level 1?** The course includes practical development-focussed drills and is perfect for those looking to work with younger players. In total, there are eight workshops that make up the course – these equate to 33 contact hours with tutors at the FA.

**How much does FA Level 2 coaching cost?** Course Information: The FA Level 2 Certificate in Coaching Football has received bursary funding from The FA. Each learner will receive £100 off the cost of the course. Therefore instead of it costing the usual £400 learners will now pay £300 only.

**What can a Level 1 coach do?** 1st4Sport Level 1 Award in Assistant Coaching (Sport and Physical Activity) This qualification focuses on the skills and competences required to be able to assist the delivery of sports or physical activity coaching sessions under the direct supervision of a more qualified coach.

**How to get an FA coaching badge?** To obtain an FA Coaching Badge, coaches must undergo an assessment process which includes: completing a theory assessment, submitting an assessed coaching session, and undertaking a practical

assessment.

**How hard is it to get an UEFA Pro license?** Course length The UEFA Pro Diploma requires a total minimum 360 hours of education, plus study visits. A minimum 140 hours will be spent studying theory and practical units off the pitch, with a minimum 220 hours, including work experience, spent on the pitch.

**How many FA coaching badges are there?** There are now an astonishing 47 different FA coaching qualifications available as part of the FA Coaching Pathway. These include the core qualifications, starting at Level 1, youth qualifications and specialist options such as futsal coaching and the junior football organisers' course.

**How long does it take to complete FA Level 2?** The course will provide you with practical resources and signpost you to future learning to help you continue to develop as a coach. The course will last for approximately 16-20 weeks, supporting the principles of spaced learning and giving you the opportunity to reflect and practice what you've learnt in real-time.

**How many levels are there in FA?** CFA Program includes a series of three exams: Levels I, II, and III. Each level of the curriculum builds on the prior level and becomes increasingly complex. The chart below explains the differences between each exam so you can prepare accordingly.

**Can you be a football coach without playing?** And while it's not a requirement to have played at the college level before coaching, most NFL coaches have coached at the college level successfully with an established winning record before they move into the NFL.

**What license do you need to coach in the Premier League?** UEFA Pro Licence | England Football Learning.

**Can you do FA Level 1 coaching online?** To pass Introduction to Coaching Football, you will need to work through e-learning modules, unlocking new ones each week, as well as completing a short online assessment. The e-learning can be completed in stages in your own time, and you will be given 12-months from your start date to complete the course.

**Does FA level 1 expire?** The course does not expire, once you complete it once, you have completed it, you'll receive a safeguarding certificate that will appear on your FAN account. You can return to the course to refresh your knowledge at any time but it will not update the date you completed the course on any FA system.

**How much is a FA level 1 course?**

**What does FA level 1 consist of?** The eLearning modules cover core topics including the role of the coach, long-term player development and The FA Plan, Do, Review model. There are no pre-requisites to begin your FA Level 1 in Coaching Football course.

**How old do you have to be to do Level 1 coaching?** How old do I have to be to take a course? The minimum age for taking courses on the FA Coaching Pathway is 16.

**What is the highest level of coaching certification?** To become a Master Certified Coach (MCC), you'll be required to complete over 200 hours of intensive training and have over 2,500 hours of coaching experience to apply, plus 10 hours of mentor coaching.

**Are FA courses free?** This entry-level football course for volunteers in the grassroots game is open to anyone aged 14 or over. It's completely free, all online and requires no previous football experience or qualifications.

**How do I find my FA Level 1 certificate?** Log into FA learning using your FAN and password. Once logged in click on the FA Learning to drop down my certification. You should find your certificate available to view and print here. If it is an FA Level 1 or 2 in Coaching Football Certificate, this will be posted to the address linked to your FAN record.

**Is FA level 2 the same as UEFA C?** Please note: This course has replaced The FA Level 2 in Coaching Football, which has now been discontinued. The UEFA C Licence is a qualification designed for coaches who are looking to develop their skills in helping players improve and fall in love with the game through practice and competition.



**Which football coaching license is best?** 5) The FA Level 5 or UEFA Pro Licence: this is the highest level of coaching qualification available. This course is for coaches who have experience in the professional game and want to become a head coach for a professional team.

**How long does it take to become a pro coach?** Professional Certified Coach (PCC): Requires at least 135 hours of training and 500 hours of coaching experience after training. Master Certified Coach (MCC): Requires at least 220 hours of training and 2500 hours of coaching hours after training.

**How long does it take to get a pro coaching license?** Coaching Courses CAF/SAFA B License (Level 1)-20 days. CAF/SAFA A License (Level 2) -; 30 days. Professional License (Level 3) – 70 days.

**How long does your FA Level 1 last?** You're a Level 1 forever (subject to the "legality" update elements). There is no requirement to undertake Level 2.

**Are coaching badges worth it?** The Benefits of Having Football Coaching Badges First, the badges show that the coach has undergone training and has the necessary qualifications to become a coach. The badges can also help the coach to develop a career in coaching, as they demonstrate the coach's level of expertise and experience.

**How to become an FA coach?** To become a licensed coach, you need to have a minimum Level One Certificate in Coaching Football, an FA enhanced CRB check and in date FA Safeguarding Children and Emergency Aid certificates.

**What is an FA licensed coach?** Being an FA Licensed Coach means that you have signed up to The FA's coaches' membership and confirmed that you hold the requisite qualifications. Your record is then uploaded on to a web based system called The FA Licensed Coaches' Club.

**Can you fail FA Level 2?** Whilst it's generally agreed it's pretty difficult to fail Level 1, people do fail Level 2 because the assessment standards are quite high. However, County FA's offer re-assessment opportunities and these can be taken at any time within 2 years of initial training/assessment.

**What level can you coach with UEFA B Licence?** The UEFA B Licence is one level below the UEFA A Licence, and allows holders to be head coaches of amateur clubs, youth teams up to age 16, and assistant coaches for professional clubs.

**What can a Level 2 coach do?** Learners achieving this qualification will: learn how to design, deliver and evaluate a linked and progressive series of sports coaching sessions. make a positive impact on the children they're working with by developing their movement confidence and sport-related skills.

**Is Renault Clio unleaded?** Petrol version It is essential to use unleaded petrol. The octane rating (RON) must comply with the information given on the label on the cover 1. ENGINE SPECIFICATIONS.

**What is a common problem on Renault Clio?** Electrical problems The most common fault in the latest model of Renault Clio is electrical problems. This includes issues with the battery, alternator, and wiring. These issues can cause a range of problems, such as difficulty starting the car, warning lights on the dashboard, and even complete electrical failure.

**Is Renault Clio a German car?** The Renault Clio (/ˈkli.oʊ/) is a supermini (B-segment) car, produced by French automobile manufacturer Renault.

**What is the injection fault message on a Renault Clio?** Renault injection fault warning light The injection warning light looks very similar to the engine management light but indicates a fault in the fuel delivery system. The 'STOP' message across the icon should give you some idea about how serious the problem might be.

**What type of fuel does Renault Clio use?** You must use unleaded petrol with the octane rating stated on the label inside the fuel filler flap.

**Is Renault Clio good on fuel?** With official fuel economy figures of 67.3mpg for the E-Tech hybrid and 54.3mpg for the TCe 90, the former is the most frugal Clio on paper. During our test drive (which consisted of town, countryside and motorway driving), the hybrid achieved an impressive combined figure of 57.6mpg.

**Which Renault Clio to avoid?** Renault Clio 2005 to 2012 Clios built between November 2005 and May 2006 sometimes suffer gearbox issues wherein the

gearbox malfunctions and switches to manual mode or third gear without driver intervention. A warning light is sometimes displayed. Renault Clio 2010 gearbox issues are also fairly common.

**Is a Renault Clio a reliable car?** Renault Clio reliability is something you can count on. It's a solid hatchback that benefits from Renault's reliability and brings plenty of safety features, too. In fact, the Clio received a five-star Euro NCAP safety rating in 2019 – 96% rating for adult occupants and 89% for children.

**Is Renault Clio good for long drive?** It was great on long journeys. With soft suspension and light controls, the Clio had these in spades. Despite its 1.2 litre engine, it was an able motorway cruiser with impressive economy for the engine's diminutive size.

**Is the Renault Clio a woman's car?** The list of top 10 cars for women drivers was completed by the Ford Focus (2,233), Renault Clio (1,964) and the Vauxhall Astra (1,852).

**Is it worth to buy a Renault Clio?** The Renault Clio is really good value; its smart looks make it look like a premium option, but it's actually one of the most affordable small cars you can buy. In fact, in its most basic trim and non-hybrid engine, it costs a bit less than anything else here.

**How long will a Renault Clio last?** What is Renault Clio lifespan? The estimated lifespan of a Renault Clio is 223,000mi, before reaching the life expectancy upper limit. Fuel type is a major factor when looking into a vehicle's lifespan/life expectancy.

**What is engine failure hazard on Renault Clio?** « Engine failure hazard » Indicates an injection fault, the vehicle's engine has overheated or there is a serious engine fault.

**Can you drive with injection fault?** While fuel injector problems usually give warning, driving your vehicle for a long time with a clogged or faulty fuel injector can cause problems. At Rislone, we always advise customers to closely monitor how their engine is performing as a guide to determine if something might be wrong with their fuel system.

**What is the puncture warning on a Renault Clio?** They indicate that at least one wheel is punctured or severely underinflated. Replace it or contact an approved dealer if it is punctured. Top up the tyre pressure if the wheel is deflated. The warning light ? flashes for several seconds, then stays on, along with the message “CHECK TYRE PRESSURE SENSORS”.

**Where is Clio made?** As a result, 30 years down the road, it is still one of the most emblematic cars in its segment, in every market it is in. And it hasn't been voted Car of the Year in Europe once – but twice! Still now, more than 1,400 Clio are made every day at the plants in Bursa (Turkey) and Novo Mesto (Slovenia).

**Is Renault a good car?** Renault Our countdown of the top 10 most reliable car brands according to Warranty Wise begins with Renault, which shares a respectable 67% reliability rating with Mazda.

**Who is Renault owned by?**

**Why is the Renault Clio so popular?** The car has a distinctive and stylish look that appeals to a broad range of buyers. The Clio's exterior features smooth curves and sharp lines, giving it a sporty and modern appearance. The car's interior is equally impressive, with a clean and uncluttered layout that is both ergonomic and practical.

**Is Clio cheap to maintain?** 3. Renault Clio. Now in its fifth generation, the Renault Clio looks more attractive than ever and has clearly been designed with quality in mind. A total maintenance price of £355.79 secured third place for the Clio, which costs £184.93 on average for a full service.

**Is Renault Clio a safe car?** Already awarded five stars in the Euro NCAP crash test, the All-new Clio once again demonstrates its reliability by being awarded Best in Class Supermini this year (with the Audi A1) by the car safety organization.

**How do I know if my car takes unleaded?** What Type of Gas Does My Car Use? Find your car's minimum octane rating in the owner's manual. Vehicles requiring premium fuel will usually say so on or near the gas cap and sometimes even by the fuel gauge.

**Is Unleaded the same as petrol?** The term unleaded is short for unleaded petrol and it refers to the fact that the fuel comes without lead compounds. All modern day petrol cars in the western world run on unleaded fuel.

**How can you tell if petrol is unleaded?** Regular petrol or unleaded petrol has octane ratings of 87 typically. In midgrade petrol, the number of octanes varies from 88 to 90. In premium or Power petrol, there is a higher number of octane, i.e. 91 to 94. You can note here that Power is a kind of premium petrol and normal is unleaded.

**What vehicles use unleaded?** All gasoline and flex fuel vehicles 2001 and newer can use Unleaded 88. The U.S. Environmental Protection Agency (EPA) tested and approved the use of this fuel in all light-duty vehicles made in 2001 and later\*.

**What is the famous equation in fluid mechanics?**

**What is the best way to learn fluid mechanics?** Perhaps the best way to learn is by solving problem. Start from the beginning and try to solve as many problems as you can. As you move forward, and you understand things, concepts, equations, you will increase your ability to learn fluid mechanics.

**Is fluid mechanics difficult?** What books do you recommend? Fluid mechanics is difficult indeed. The primary reason is there seems to be more exceptions than rules.

**Which of the following is the basic principle of fluid mechanics?** The basic fluid mechanics principles are the continuity equation (i.e. conservation of mass), the momentum principle (or conservation of momentum) and the energy equation.

**What math is used in fluid mechanics?** For fluid mechanics, you need to know calculus up to partial differential equations and vector calculus (gradient, divergence, curl, Gauss and Stokes theorems) and now more and more also numerical analysis (for computational fluid dynamics), which necessitates quite a bit of linear algebra.

**What is the most famous equation of all time?**  $E=mc^2$ . For our first, we'll take perhaps the most famous equation of all. Albert Einstein's 1905 equation relating mass and energy is both elegant and superficially counterintuitive. It says that energy is equal to the mass of an object in its rest frame multiplied by the speed of

light squared.

**Is fluid mechanics maths or physics?** Fluid mechanics is the branch of classical physics and mathematics concerned with the response of matter that continuously deforms (flows) when subjected to a shear stress.

**Which is easy thermodynamics or fluid mechanics?** Maybe, thermodynamics seems easier to me, maybe it is because mathematics is far easier there. The fluid includes topics such as Reynolds Transport Theorem, Navier-Stokes theorem, and rigorous mathematics, a situation arises where you have to work in cylindrical coordinates.

**What majors take fluid mechanics?** As a result, this is a required course for mechanical engineering students. Most students in environmental engineering, civil engineering, biomedical engineering, and chemical engineering take this course or one very similar to it.

**What is another name for fluid mechanics?** The term fluid mechanics, as used here, embraces both fluid dynamics and the subject still generally referred to as hydrostatics.

**Who is the father of fluid mechanics?** Leonardo da Vinci: Father of fluid mechanics - The University of Sheffield Kaltura Digital Media Hub.

**What is the hardest topic in mechanics?**

**What is the first law of fluid mechanics?** 1. Conservation of Mass: Basic fluid mechanics laws dictate that mass is conserved within a control volume for constant density fluids. Thus the total mass entering the control volume must equal the total mass exiting the control volume plus the mass accumulating within the control volume.

**What is Bernoulli's equation in fluid mechanics?**  $p_1 + \frac{1}{2}\rho v_1^2 = p_2 + \frac{1}{2}\rho v_2^2$ . Situations in which fluid flows at a constant depth are so common that this equation is often also called Bernoulli's principle, which is simply Bernoulli's equation for fluids at constant depth.

**How to understand fluid mechanics?** Fluid mechanics studies the systems with fluid such as liquid or gas under static and dynamics loads. Fluid mechanics is a branch of continuous mechanics, in which the kinematics and mechanical behavior of materials are modeled as a continuous mass rather than as discrete particles.

**What is the fundamental equation of fluid mechanics?** The momentum is the product of mass and velocity. The fluid inside the volume therefore has the momentum  $\rho \cdot dx \cdot dy \cdot dz \cdot v$ , and its rate of change can be written as  $\frac{\partial}{\partial t}(\rho \cdot dx \cdot dy \cdot dz \cdot v) = \frac{\partial}{\partial t}(\rho \cdot v) \cdot dx \cdot dy \cdot dz$ .

**What is the work equation for fluid mechanics?** The work done in pushing the fluid is:  $W_{\text{flow}} = F \cdot s = P \cdot A \cdot s = P \cdot V$  (kJ) or in a unit basis,  $w_{\text{flow}} = W_{\text{flow}} / m = P \cdot v$  (kJ/kg) Note that the flow work is expressed in terms of properties. The flow work can also be written as a rate equation.

**What is the most famous chemical equation?** The single equation that is probably used the most in an introductory chemistry class is the Ideal Gas law  $PV=nRT$ .

**What is the famous equation in quantum mechanics?** The Schrödinger equation is a partial differential equation that governs the wave function of a quantum-mechanical system. Its discovery was a significant landmark in the development of quantum mechanics.

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