

MATHS WATCH VLE ANSWERS

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How do you get hints on MathsWatch? For our most challenging questions you will also find a 'Hint' tab to help you if needed. Simply hover over it with your mouse to reveal one or two hints to help you on your way. In 99.9% of the cases, if marks it wrong (or only gives partial marks) then a real MathsWatch examiner would probably do the same.

How to write coordinates in MathsWatch?

How to change MathsWatch password?

How to login in MathsWatch?

How do you get answers on get more math? Click on a student's name whose problem you'd like to view. Click on ANSWER to see the answer to the problem. You can toggle between the problem and the answer.

How do you get a plus on every test?

What are the 4 quadrants of coordinates? The four quadrants are labelled as shown – the First Quadrant, the Second Quadrant, the Third Quadrant and finally the Fourth Quadrant. Only in the first quadrant will both the x and y co-ordinates be positive. Negative co-ordinates will be introduced to positive points in the other three co-ordinates.

What is p and q in graphs? P and Q are points on the line created by the given equation where it intercepts with the X and Y axis respectively. Solve the equation inputting 0 for x in order to find the y coordinate of P. Repeat the process for Q by subbing 0 for y to find the x coordinate.

How do you draw XYZ coordinates?

What does the trophy mean on MathsWatch? You can sort your results using the filter in the top right of the screen. The trophy and rosette icons indicate how well you did. Click on a topic to see a breakdown of your marks for each task.

What is the MathsWatch username? Username – 1st 3 letters of first name followed by first 3 letters of second name, followed by @thekings e.g. John Smith would be johsmi@thekings. Password – “mathswatch” for all students.

How to hand in work on MathsWatch? Click the 'begin homework' button or on the numbers (circled in red on the diagram below) to answer each question. Enter your answer in the box and press 'Submit Answer' (circled in green). Click on the to enter mathematical symbols. Once you are complete, click the yellow 'return to assigned work' button.

How does MathsWatch work? In MathsWatch, teachers can mark the working-out part and the final answer, just like an examiner would. MathsWatch allows the teachers to view individual homework once the students have submitted them. The teachers will see the actual answers the students have left for them.

How do I contact MathsWatch? Still need help? Please use the contact form to get in touch (or email us at info@mathswatch.com), giving us as many details as possible.

What is the index form? Indices show how many times a number or letter has been multiplied by itself. Here is a number written in index form: 2 is the base number and 4 is the index or power. 2^4 is a short way of writing $2 \times 2 \times 2 \times 2$. (read as 'squared') is a short way of writing $a \times a$.

How do you get 100% on a math test?

Where can I get math answers?

How do I check my math answers?

Can I pass the A+ in 2 months? Average Study Times Most students report that by devoting two hours each day to their exam preparations, they could pass both exams

in around a month if they had some prior knowledge, and in between six and eight weeks if they were relatively new. Here is an estimated breakdown based on experience.

How to always get a 100 on every test?

How do you pass 100% on a test? Take notes and participate in class to understand the material. Then, start studying the material for 30 minutes each day. For instance, read your notes, make flashcards, take practice tests, or form a study group with friends. Before the test, get a good night's sleep and review your study materials.

What quadrant is 0 on? Where is zero on a number line and where would it be located in each of the four quadrants, both horizontally and vertically? It would be the intersection between the real axis and the imaginary axis; the point (0, 0); the origin. It's not in any of the four quadrants.

Is quadrant 2 positive or negative? Quadrant I: Both x and y-coordinate are positive. Quadrant II: x-coordinate is negative and y-coordinate is positive.

What is quadrant 2? This is THE quadrant where you want to invest most of your time. Tasks in quadrant two are in direct alignment of your goals and things you want to achieve in the long-run. Here are a couple examples of quadrant two tasks: Exercising.

What is the vertex form of a parabola? The vertex formula helps to find the vertex coordinates of a parabola. The standard form of a parabola is $y = ax^2 + bx + c$. The vertex form of the parabola $y = a(x - h)^2 + k$.

How to factor a parabola? The factored form, also called the intercept form, of a parabola is the function $f(x) = a(x - p)(x - q)$, where $x = p$ and $x = q$ are the x-intercepts of the parabola, or the x-values of the points where the parabola crosses the x-axis.

What does each variable mean in vertex form? (h, k) is the vertex of the parabola, and $x = h$ is the axis of symmetry. • the h represents a horizontal shift (how far left, or right, the graph has shifted from $x = 0$). • the k represents a vertical shift (how far up, or down, the graph has shifted from $y = 0$).

How to do powers on MathsWatch?

What does the trophy mean on MathsWatch? You can sort your results using the filter in the top right of the screen. The trophy and rosette icons indicate how well you did. Click on a topic to see a breakdown of your marks for each task.

How do you get reflex math?

How do you check math answers?

How to get a small 4?

How to type 10 to the 3rd power? Type Alt+0179 for the exponent 3. For example, you can type the number 10^3 by holding the Alt key and typing 0179.

Does squared mean x^2 ? An exponent of 2 is the mathematical symbol for squaring a quantity, i.e., multiplying that quantity by itself. Thus, x^2 means that x is being multiplied by itself.

How to answer on MathsWatch? Enter your answer in the box and press 'Submit Answer' (circled in green). Click on the to enter mathematical symbols. Once you are complete, click the yellow 'return to assigned work' button. Your teacher will be able to see the results and comment on each question where necessary.

How to rotate on MathsWatch? Use the yellow circle to rotate. This will delete everything that has been drawn. An answer box like this allows for working so that partial marks can be given.

What does the number next to trophies mean? That number is your trophy level, whenever you get trophies you get points that add to your trophy level. The more trophies, the higher the level! And I believe the 25% means that you're 25% of the way to the next level.

How to get a green light on Reflex math hack? Although the Green Light depends on students correctly answering facts, not time used, students can typically get the Green Light in 15 minutes of concentrated use. For best results, students should get the Green Light at least three days a week.

Is Reflex math worth it? Reflex produces real results. Across multiple grade levels, standardized tests, and assessments, Reflex users score higher and grow faster than their peers. Efficacy research shows that through adaptive, game-based learning, Reflex makes a difference for all students.

What does the green light look like on Reflex math? During each session, Green Light progress is measured by a ring around the indicator light in the upper right of the screen. As a student advances through their session, the ring will fill in green. Once the ring is full, the indicator light will turn green. This means the student has reached the Green Light.

Where can I get math answers?

How do I get math answers on Google? Get help with math, physics and geometry Simply type your equation or integral into the Search bar, or take a picture with Lens, to see a step-by-step explanation and solution. You can also type "math solver" to give the experience a try on desktop and coming soon, on mobile.

How do I pass math?

What did David Held say about democracy? Held examined the question of whether the nation state alone, as typically assumed by political theory, can be the sole home of democracy, accountability and the rule of law. This entailed a critical evaluation of the concepts of democracy, sovereignty, governance and cosmopolitanism, among other concepts.

Who are David Held and Anthony McGrew? David Held is Professor of Politics and Sociology at the Open University. Anthony G. McGrew is Senior Lecturer in Government at the Open University.

What are the models of democracy? No two systems are exactly the same and no one system can be taken as a "model". There are presidential and parliamentary democracies, democracies that are federal or unitary, democracies that use a proportional voting system, and ones that use a majoritarian system, democracies which are also monarchies, and so on.

What is the classical model of democracy? The Classical Theory of Democracy is marked by certain distinctive characteristics: Direct Participation: Every citizen has the right to contribute their voice to the decision-making process. Equality of Vote: Each citizen's vote holds the same weight, reflecting the concept of equal political power.

What is the summary of held and McGrew? Held and McGrew reflect on the central questions of political life posed by the great globalization debate, namely: who rules, in whose interests, to what ends, and by what means? They conclude by proposing a new political agenda for the twenty-first century – a global covenant of cosmopolitan social democracy.

What is globalization according to David Held? In his paper "Global Transformations" David Held studies the definition of globalization and says, "although in a simplistic sense globalization refers to a rapid global interconnection, deep and on large scale, such definition but requires now a more complex research".

What is the concept of globalization according to McGrew? According to Anthony McGrew, globalization comprises a "multiplicity of linkages and interconnections that transcend the nation states (and by implication the societies) which make up the modern world system.

Who wrote models of democracy? In a succinct and far-reaching analysis, David Held provides an introduction to major theories of democracy from classical Greece to the present, along with a critical discussion of what democracy should mean today.

What were the 3 main systems of democracy? Consensus democracy – rule based on consensus rather than traditional majority rule. Constitutional democracy – governed by a constitution. Defensive democracy – a democracy that limits some rights and freedoms in order to protect its existence.

Who is the father of democracy? Although this Athenian democracy would survive for only two centuries, its invention by Cleisthenes, "The Father of Democracy," was one of ancient Greece's most enduring contributions to the modern world. The Greek system of direct democracy would pave the way for representative democracies

across the globe.

What is the popular democratic model? Popular democracy is a notion of direct democracy based on referendums and other devices of empowerment and concretization of popular will.

What is the Marxist model of democracy? In Marxist theory, a new democratic society will arise through the organised actions of an international working class, enfranchising the entire population and freeing up humans to act without being bound by the labour market.

Which model defines the United States as a democracy? The United States is a representative democracy. This means that our government is elected by citizens. Here, citizens vote for their government officials.

The Theory of Attraction: Unraveling the Secrets of Universal Laws

The theory of attraction, also known as the law of attraction, proposes that like attracts like. It suggests that positive thoughts, feelings, and actions attract more of the same, while negative ones attract more negativity. Here are some common questions and answers about this fascinating concept:

1. What is the basis of the theory of attraction?

The theory draws from ancient philosophical and spiritual teachings, such as Hermeticism and metaphysics. It posits that everything in the universe, including thoughts, feelings, and objects, vibrates at a certain frequency. When we align our vibrations with what we desire, we create a resonance that attracts it towards us.

2. How can I use the theory of attraction in my life?

To utilize the law of attraction, focus on cultivating positive thoughts, emotions, and beliefs. Visualize achieving your goals and feel the associated gratitude. Use affirmations to reinforce your desires and let go of any limiting beliefs that may be blocking you.

3. Does the theory of attraction work on everyone?

The theory of attraction is a universal law that applies to all, but its effectiveness depends on individual belief and consistent practice. It requires faith, intention, and a willingness to take action. It is important to note that it is not a magic wand that will grant instant wishes but rather a guide to help you create a more positive and fulfilling life.

4. How can I overcome negative thoughts that may hinder the law of attraction?

Challenge negative thoughts by questioning their validity and replacing them with positive ones. Practice mindfulness and gratitude to shift your focus towards the good in your life. Surround yourself with positive influences, such as supportive friends and inspiring books, to maintain a positive mindset.

5. Is the theory of attraction just wishful thinking?

The theory of attraction is supported by quantum physics and neuroscience. Research has shown that positive thinking and positive emotions can have a significant impact on our biochemistry, health, and well-being. By aligning our vibrations with what we desire, we create a magnetic pull that draws it towards us. Remember that the journey is as important as the destination, and the process of practicing the law of attraction can bring joy, fulfillment, and transformation.

Technical Analysis of Stock Trends: A Comprehensive Guide

Q: What is "Technical Analysis of Stock Trends"? A: "Technical Analysis of Stock Trends" by Robert D. Edwards and John Magee is a seminal work in the field of technical analysis, offering comprehensive guidance on using historical data to predict future price movements in stocks and other financial instruments.

Q: Who are Robert D. Edwards and John Magee? A: Robert D. Edwards and John Magee are highly respected technical analysts and authors. Edwards developed the Relative Strength Index (RSI) indicator, while Magee is known for his work with volume analysis and chart patterns.

Q: What is the 10th Edition? A: The 10th Edition of "Technical Analysis of Stock Trends" was published in 2012. It includes updated examples, charts, and technical

indicators, reflecting the latest advancements in the field.

Q: What does the book cover? A: The book covers a wide range of technical analysis concepts, including:

- Basic chart patterns and candlestick formations
- Trend analysis and moving averages
- Relative strength and momentum indicators
- Volume analysis and point and figure charting
- Advanced trading strategies and risk management techniques

Q: Who is the target audience for this book? A: "Technical Analysis of Stock Trends" is suitable for both beginners and experienced traders who seek to develop or enhance their understanding of technical analysis. It is also a valuable resource for investors and financial analysts.

[models of democracy david held, the theory of attraction, technical analysis of stock trends tenth edition 10th edition by edwards robert d magee john bassetti whc 2012 hardcover](#)

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