

GIOCHI ONLINE GRATIS SALVATORE ARANZULLA

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Quali sono i migliori giochi On-line gratis?

Quale è il miglior sito di giochi online?

Quali sono i giochi non a pagamento?

Quali sono i giochi da scaricare gratis?

Qual è il gioco on line più bello del mondo?

Qual è il gioco più giocato online? Per cercare di dare una risposta a questa domanda abbiamo dato uno sguardo ad ActivePlayer.io e questo è ciò che abbiamo scoperto. Negli ultimi trenta giorni, il gioco più popolare del mondo è stato PlayerUnknown's Battlegrounds, il quale ha registrato un totale di 251 milioni di utenti attivi.

Quale il gioco più usato al mondo? E' il caso di Fortnite che risulta essere il gioco più giocato in assoluto in tutti i mercati su PC, PlayStation, Xbox e Nintendo Switch (in USA e UK, in quest'ultimo caso).

Quali sono i rischi del gioco online?

Come si chiama l'app per scaricare i giochi gratis? Puoi scaricare app, giochi e contenuti digitali per il tuo dispositivo utilizzando l'app Google Play Store. L'app Play Store è preinstallata sui dispositivi Android che supportano Google Play e può essere scaricata su alcuni Chromebook.

Dove scaricare giochi online gratis?

Qual è il gioco più scaricato del mondo? PlayerUnknown's Battlegrounds (PUBG)

Qual è il gioco più bello del mondo gratis?

Come capire se i giochi sono gratis? Esattamente come già spiegato in precedenza, il primo aspetto che dovresti prendere in considerazione è il pulsante messo in evidenza dall'App Store: se quest'ultimo indica un prezzo, significa che l'app è a pagamento, mentre se c'è l'indicazione OTTIENI, significa che l'app è gratuita.

Qual è il gioco più giocato al mondo sul telefono? 1. Minecraft. Nonostante gli anni trascorsi dal suo lancio, Minecraft è ancora uno dei giochi per Android con più utenti.

Dove giocare online gratis?

Qual è il gioco più usato nel 2024?

Quali sono i 3 giochi più giocati al mondo? PlayStation: Sony svela i giochi più giocati nel 2023 nei vari paesi del mondo. Sony ha pubblicato la top 3 dei titoli più giocati su PS5 e PS4 nel corso del 2023. Fondamentalmente Fortnite, GTA 5, FIFA 23 e Call of Duty la fanno da padrone.

Qual è il gioco più utilizzato in Italia? Tramite le pagine di GamesIndustry.biz, IIDEA e GSD hanno condiviso nuovi dati sui videogiochi di maggior successo in Italia nel corso del 2022. Ovviamente FIFA 23 è in prima posizione, con il quadruplo delle vendite rispetto al secondo gioco, Call of Duty: Modern Warfare II.

Quali giochi online mi consigliate?

Qual è il gioco più venduto in 24h? Qual è il gioco più venduto in 24 ore in assoluto? Forse senza grosse sorprese il primato spetta proprio a Grand Theft Auto V, quinto episodio principale della storica serie Rockstar Games divenuto originariamente realtà su PlayStation 3 e Xbox 360 nel 2013.

Qual è il gioco più difficile del mondo? Tra i giochi considerati tra i più difficili di sempre, ad esempio, c'è l'autoproclamatosi World's Hardest Game. Si tratta di un browser game del 2008 creato da Stephen Critoph.

Qual è il gioco più amato di tutti? 1) Super Mario Bros:826 MILIONI Eppure, la sua prima apparizione fu come personaggio secondario in Donkey Kong del 1981.

Qual è il gioco più scaricato del momento? A tal proposito, la "classifica" vede PUBG Mobile al primo posto (1,12 miliardi di download), seguito da Pokémon GO (1 miliardo di download) e Subway Surfers (1 miliardo di download).

Qual è il gioco più venduto in Italia? SUPER MARIO BROS. WONDER-Videogioco Nintendo - Ed. Italiana - Ve è uno dei più venduti di oggi.

Quali sono i migliori giochi per telefono gratis?

Dove scaricare giochi online gratis?

Quali giochi si possono fare a distanza?

Qual è il gioco più scaricato del Play Store? I giochi più scaricati dal Google Play Store È una lotta testa a testa quella che vede sfidarsi Subway Surfers e Candy Crush Saga per il trono di videogame più scaricato del Google Play Store.

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Come avere giochi gratis sul telefono? Se possiedi un dispositivo con sistema operativo Android, il Play Store è la prima applicazione che ti consiglio di utilizzare per scaricare giochi gratis. Si tratta infatti del negozio digitale già preinstallato su un ampio numero di dispositivi Android.

Quali sono i giochi del momento?

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Quali sono i giochi più giocati al mondo? Fondamentalmente Fortnite, GTA 5, FIFA 23 e Call of Duty la fanno da padrone.

Cosa giocare in due on line?

Che gioco fare quando ti annoi?

Che giochi fare con il fidanzato?

Qual è il gioco più venduto al mondo? Al 2023, il videogioco singolo più venduto di tutti i tempi è Tetris, il quale ha venduto in tutto più di 520 milioni di copie, seguito da Minecraft e Grand Theft Auto V, con rispettivamente 300 e 195 milioni di copie vendute.

Qual è il gioco più bello del mondo gratis?

Qual è il miglior gioco per cellulare?

Structural Equation Modeling with AMOS: Basic Concepts, Applications, and Programming

What is Structural Equation Modeling (SEM)?

SEM is a statistical technique that combines regression and factor analysis to model complex relationships among multiple observed and latent variables. It allows researchers to test hypothesized models and explore the underlying structure of data.

How Does AMOS Support SEM?

AMOS (Analysis of Moment Structures) is a popular software package for performing SEM. It provides a user-friendly interface for creating and estimating models, as well

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as tools for model evaluation and modification.

What Are the Basic Concepts of SEM in AMOS?

- **Observed variables:** Measured variables that appear in the model.
- **Latent variables:** Unobserved variables that represent underlying constructs.
- **Path diagram:** A graphical representation of the relationships between variables.
- **Model fit indices:** Statistics used to assess the goodness-of-fit of a model.

What Are Some Applications of SEM?

SEM is widely used in various fields, including:

- **Social sciences:** Testing theories about human behavior and social interactions.
- **Business:** Analyzing customer satisfaction, market segmentation, and other business relationships.
- **Health sciences:** Investigating disease etiology, treatment effectiveness, and health outcomes.

How to Program SEM in AMOS?

AMOS uses a programming language called AMOS Graphics (AGL) to specify models. AGL scripts can be used to create path diagrams, set model parameters, and perform analyses. Beginners can start with simple models and gradually advance to more complex ones.

What are the main principles of sowing and reaping? In 2 Corinthians 9:6 the Bible states that "the point is this: whoever sows sparingly will also reap sparingly, and whoever sows bountifully will also reap bountifully." The New Living Translation of the Bible records this principle with these words.

What are the 7 principles of the kingdom?

What are the rules of sowing and reaping?

What does the Bible say about the law of sowing and reaping? A man reaps what he sows. Whoever sows to please their flesh, from the flesh will reap destruction; whoever sows to please the Spirit, from the Spirit will reap eternal life. Let us not become weary in doing good, for at the proper time we will reap a harvest if we do not give up” (Galatians 6:7–9).

What are the three absolutes in sowing and reaping? You reap what you sow, more than you sow, and later than you sow.

What is the spiritual meaning of sowing and reaping? This passage teaches that each of us is a “sower” who will reap a harvest of his own planting. If you sow to the Spirit, you will reap a harvest of blessing. If you sow to the flesh, you will reap a harvest of sorrow and adversity.

What are the 5 kingdom principles? These 5 principles are not an exhaustive list but are instead a sprinkling of the standards God has set in place for us to live out an abundant, kingdom-centered life on earth. They are the principles of Promise, Patience, Praise, Provision, and Power.

What are the key kingdom principles? The Kingdom Keys Principle The keys of the kingdom are the principles, precepts, laws, and systems by which the kingdom functions. The keys must be learned and applied by the citizens to appropriate the benefits and privileges of the kingdom. The Keys to God's Kingdom are His instructions given in the Bible.

What are the 3 essential qualities of the kingdom of God? “The kingdom of God is not a matter of eating and drinking but of righteousness and peace and joy in the Holy Spirit.” Paul gives three essential criteria, righteousness, peace, and joy in the Holy Spirit.

What are the seven powerful things about sowing and reaping? If you don't sow. . .you will never reap. If you sow excuses, regardless of how valid they may seem. . .you will never reap a harvest of financial blessings. If you say you have nothing to sow. . .you never will. If you say you're on a fixed income. . .you are.

What does sowing and reaping look like in God's economy? Sowing and reaping is also how the supernatural kingdom of God and His economy works.

“Remember this: Whoever sows sparingly will also reap sparingly, and whoever sows generously will also reap generously.

What is the universal law of reaping and sowing? And there's the law of sowing and reaping, which is found in the Bible: “Do not be deceived, God is not mocked; for whatever a man sows, that he will also reap. For he who sows to his flesh will of the flesh reap corruption, but he who sows to the Spirit will of the Spirit reap everlasting life” (Galatians 6:7–8 NKJV).

What did Jesus say about you reap what you sow? Do not be deceived: God cannot be mocked. A man reaps what he sows. The one who sows to please his sinful nature, from that nature will reap destruction; the one who sows to please the Spirit, from the Spirit will reap eternal life.

What are the lessons of sowing and reaping? We Reap What We Sow In particular, if we “sow” to the Spirit, we will find the fruit of the Spirit and eternal life, while if we “sow” to the flesh, we will see the works of the flesh in our lives and will be rewarded with destruction.

What is the prayer about sowing and reaping? Father, I pray that You will help us to see more see more clearly that we cannot continue to take Satan's lies and confess them for we will reap what we sow; to know that “Reaping and Sowing” is both a Spiritual Law and a Universal Law and we will have what we say. In Jesus name, Amen.

What is an example of the principle of sowing and reaping? We have the illustration of the farmer who sows his seed in a field. In order to have a harvest, he needs rain and he needs to plant seeds. If there are no seeds and it rains, there will be no harvest, and vice versa, if he plants seeds and there is no rain, there will be no harvest.

What is an example of sow and reap? Also in 1911, Business Philosopher magazine put the proverb to use in the context of positive thinking and self-help, offering advice such as “sow a good action, reap a good habit,” and “sow a good habit, reap a good character.” These examples connect material success to the expression's original cautions about moral ...

What is the natural law of sowing and reaping? Whoever sows sparingly will also reap sparingly, and whoever sows bountifully will also reap bountifully. 2 Corinthians 9:6. Farmers work consistently and tirelessly most of the year. A farmer doesn't plant seeds, walk away, and return to a harvest a few months later. The law of reaping and sowing isn't passive.

What is the parable of sowing and reaping? Jesus teaches us a great lesson of sowing and reaping in Luke 8:5-15: "A sower went out to sow his seed. And as he sowed, some fell by the wayside; and it was trampled down, and the birds of the air devoured it. Some fell on rock; and as soon as it sprang up, it withered away because it lacked moisture.

What are the principles of harvest in the Bible? Simply stated, the Law of the Harvest says that in life, we will reap what we sow; we will reap more than we sow; and we will reap later than we sow. Good choices, like seeds, ultimately bring forth good fruit as a reward. Bad choices, like bad seeds, ultimately bring bad fruit as a consequence.

How to sow a seed biblically?

What are the four values of the Kingdom of God? honesty / truth. humility. joy in others' achievements. wealth and ambition must be sacrificed.

What are the 7 principles of seeking God? These principles include humility through fasting, prayer, immense intake of the word of God, community, repentance, obedience, and perseverance. As we begin to develop new habits of seeking God, God draws near to us. As we pursue Him, He responds with his presence, his blessing, and his power.

What is the kingdom principle in the Bible? God's kingdom principles brings heavens wisdom and influence into our lives right here on earth. God's kingdom character is defined as the fruit of the Spirit. It is God's character being manifested in and through us by the power of His indwelling Spirit.

What are the 4 pillars of the Kingdom of God? The Four Pillars of the Kingdom: Believe, Learn, Live, Love.

What is the difference between the Kingdom of Heaven and the Kingdom of God? Matthew most often uses the expression "kingdom of heaven" to communicate it to his Jewish readers (Matthew 4:17), while Mark and Luke use the term "kingdom of God" as they communicate Jesus's message to their Greek and Roman audiences (Mark 1:15; Luke 4:43). It follows that these terms are functionally synonymous.

What are the seven pillars of the Kingdom of God? We call them the seven pillars of the New Testament: one Body, one Spirit, one Baptism, one Hope, one Lord, one God, one Faith. These seven pillars are the essentials of the gospel of Christ. All of them are easily understood. All of them are precious.

What are the 4 pillars of harvest? FOUR PILLARS OF HARVEST Proclaiming the authority of God's Word without apology. Lifting high the name of Jesus through worship. Believing firmly in the power of prayer. Sharing the Good News of Jesus with boldness.

What is the universal law of reaping and sowing? And there's the law of sowing and reaping, which is found in the Bible: "Do not be deceived, God is not mocked; for whatever a man sows, that he will also reap. For he who sows to his flesh will of the flesh reap corruption, but he who sows to the Spirit will of the Spirit reap everlasting life" (Galatians 6:7–8 NKJV).

What are the rules for sowing? Sow seed in a light, well-drained soil. Seeds need air as well as water to germinate. Sow no deeper than 3 to 4 times the diameter of the seed or in the case of oblong seed no deeper than 1 to 3 times the length of the seed. Fine seed should be sown on the soil surface.

What is the law of sowing and reaping boundaries? 1. Sowing and Reaping: The Law of Cause and Effect. When we behave in a particular way there are consequences: our behaviour has an impact on ourselves and also on others.

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will reap later than we sow. Good choices, like seeds, ultimately bring forth good fruit as a reward. Bad choices, like bad seeds, ultimately bring bad fruit as a consequence.

What are the 4 pillars of Christianity? In their book, titled *The Four Pillars of Christianity: Essential Knowledge for Every Christian* (2019), Smith and McKee referred to the following four pillars: The existence of the God of the Bible, Jesus is the divine Son of God, Jesus resurrected from the grave and the Christian perspective on suffering and evil is ...

What is an example of the principle of sowing and reaping into your everyday life? We reap what we sow! If we want to reap tomatoes, we must sow tomato seeds and not carrot seeds! Many people expect God to do things for them without planting the right seeds. For example, a pastor wants God to bless his church, he needs to first determine, what seeds he needs to sow!

What are the seven powerful things about sowing and reaping? If you don't sow. . .you will never reap. If you sow excuses, regardless of how valid they may seem. . .you will never reap a harvest of financial blessings. If you say you have nothing to sow. . .you never will. If you say you're on a fixed income. . .you are.

What is the analogy of sowing and reaping? The principle of sowing and reaping can be found throughout the Bible in both the Old and New Testaments. Simply put, it means that you get out what you put in. "Sowing" (planting) is a metaphor for our actions, and "reaping" (harvesting) refers to the results of those actions.

How to sow a seed biblically?

What does it mean to sow seeds spiritually? God uses what we plant and leads others to spread further seed or water the ground, but He alone causes the growth. When you display Christlike qualities and sow truth into others' lives, God feeds their spirit, changes their heart, enlarges their spiritual understanding, and increases their desire to live for Him.

What is the full meaning of sowing? Sowing is the process of planting seeds. An area or object that has had seeds planted in it will be described as a sowed or sown area.

What are the spiritual laws of sowing and reaping? (1) If you sow wheat, you reap wheat. If you sow kindness, you will reap kindness. If you sow a lie, a quarrel, or a slander, you will reap the same. The warning, "Do not be deceived: God is not mocked, for whatever one sows, that will he also reap," should make you very careful of what you sow.

What did Jesus say about sowing and reaping? Jesus teaches us a great lesson of sowing and reaping in Luke 8:5-15: "A sower went out to sow his seed. And as he sowed, some fell by the wayside; and it was trampled down, and the birds of the air devoured it. Some fell on rock; and as soon as it sprang up, it withered away because it lacked moisture.

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What is an introduction to molecular symmetry? molecular symmetry can be classified in terms of symmetry operations, which are movements of the atoms which leave the molecule indistinguishable from the original. there are four symmetry operations: rotation (C_n), reflection (σ), inversion (i) and improper rotation (S_n).

What is meant by molecular symmetry? In chemistry, molecular symmetry describes the symmetry present in molecules and the classification of these molecules according to their symmetry.

What are symmetry operations and symmetry elements in molecules? A symmetry operation is the operation of actually doing something to a shape so that the result is indistinguishable from the initial state. Even if we do not do anything, however, the shape still possesses a symmetry element. The element is a geometrical property which is said to generate the operation.

What is the center of symmetry in chemistry? Center of symmetry of a molecule is the center point from which the identical atoms exist on the opposite side from this center at equal distance. An axis of symmetry is the line along which a molecule is

considered to be half, and when rotated from this axis, it is the same molecule from both the sides.

What is the difference between Sigma V and Sigma D? A symmetry plane perpendicular to the principal symmetry axis is called a horizontal symmetry plane σ_h . Symmetry planes that contain the principal symmetry axis are called vertical symmetry planes σ_v . A vertical symmetry plane that bisects the angle between two C_2 axes is called a dihedral plane σ_d .

What are the applications of molecular symmetry? One of the more significant applications of symmetry is the analysis of molecular vibrations. Knowing nothing more than the point group of a molecule, you can predict the number and types of vibrational peaks that will show up in the infrared and Raman spectra.

Why is symmetry important in molecules? Molecular symmetry and spectroscopy have significant implications in the field of chemistry. They enable chemists to analyze and understand the properties of molecules, including their electronic and vibrational states.

What molecular shapes are always symmetrical? The symmetric shapes are linear, trigonal planar, and tetrahedral. The unsymmetric shapes are bent and trigonal pyramidal.

How to tell if a molecule is symmetric or asymmetric? Non polar molecules are symmetric with no unshared electrons. Polar molecules are asymmetric, either containing lone pairs of electrons on a central atom or having atoms with different electronegativities bonded.

What are the 4 types of symmetry in chemistry? There are five types of symmetry operations including identity, reflection, inversion, proper rotation, and improper rotation.

How to find molecular symmetry? A molecule has a center of symmetry (or center of inversion) if the operation of inverting all the atoms through the center gives a configuration indistinguishable from the original one. The symbol for the center of symmetry is i .

What are examples of symmetrical molecules?

What is the theory of symmetry in chemistry? The symmetry of a molecule is determined by the existence of symmetry operations performed with respect to symmetry elements. A symmetry element is a line, a plane or a point in or through an object, about which a rotation or reflection leaves the object in an orientation indistinguishable from the original.

What is the principle of symmetry in chemistry? The symmetry of a molecule reveals information about its properties (i.e., structure, spectra, polarity, chirality, etc...). Group theory can be considered the study of symmetry: the collection of symmetries of some object preserving some of its structure forms a group; in some sense all groups arise this way.

What is the point of symmetry in chemistry? The symmetry element consists of all the points that stay in the same place when the symmetry operation is performed. In a rotation, the line of points that stay in the same place constitute a symmetry axis; in a reflection the points that remain unchanged make up a plane of symmetry.

What does DN mean in sigma? DG means that it is designed for a full-frame sensor (although it can be used on a crop sensor body with a narrower angle of view). DN means that it is designed for mirrorless cameras specifically.

What is improper rotation in symmetry? In geometry, an improper rotation (also called rotation-reflection, rotoreflection, rotary reflection, or rotoinversion) is an isometry in Euclidean space that is a combination of a rotation about an axis and a reflection in a plane perpendicular to that axis.

Is 1 sigma equal to 1 standard deviation? One standard deviation, or one sigma, plotted above or below the average value on that normal distribution curve, would define a region that includes 68 percent of all the data points. Two sigmas above or below would include about 95 percent of the data, and three sigmas would include 99.7 percent.

What is the group theory of molecular symmetry? In group theory, molecules or other objects can be organized into point groups based on the type and number of symmetry operations they possess. Every molecule in a point group will have all of the same symmetry operations as any other molecule in that same point group.

How does symmetry affect a molecule? Symmetry in a molecule imparts a positive amount of residual entropy in the solid phase (i.e., more possible arrangements leading to the same structure). This means that the entropy of a crystal of symmetric molecules is greater than the entropy of crystal of a similar, but non-symmetric molecule.

Where is symmetry used in real life? This means that the two halves of an object are exact mirror images of each other. Another example of human symmetry is the kidneys, lungs, and brain. If you draw a line or slice these organs in half, you will have a mirror image of the other. In flowers, there are roughly identical petals, sepals, stamens, and leaves.

How to determine molecular symmetry?

What are the 4 types of symmetry?

Does symmetry make a molecule more stable? Symmetry often confers stability on the molecular system and results in economical usage of basic components to build the macromolecular structure. Symmetry is also associated with cooperativity.

How does molecule symmetry affect polarity? If a molecule is completely symmetric, then the dipole moment vectors on each molecule will cancel each other out, making the molecule nonpolar. A molecule can only be polar if the structure of that molecule is not symmetric.

What if a molecule is not symmetrical? If the arrangement is asymmetrical, the molecule is polar.

Which molecule does not have symmetry? If all of the carbons in a molecule are achiral then there will be a plane of symmetry - or the reverse, if there does not exist a plane of symmetry then the molecule is chiral.

What is the introduction and definition of symmetry? Symmetry is defined as a proportionate and balanced similarity that is found in two halves of an object, that is, one-half is the mirror image of the other half. For example, different shapes like square, rectangle, circle are symmetric along their respective lines of symmetry.

How do you introduce the topic of symmetry?

What is the introduction of molecular geometry? Molecular geometry, also known as the molecular structure, is the three-dimensional structure or arrangement of atoms in a molecule. Understanding the molecular structure of a compound can help determine the polarity, reactivity, phase of matter, color, magnetism, as well as the biological activity.

What is the introduction of reflective symmetry? Reflection symmetry is a type of symmetry which is with respect to reflections. Reflection symmetry is also known as line symmetry or mirror symmetry. It states that if there exists at least one line that divides a figure into two halves such that one half is the mirror image of the other half.

What are the 4 types of symmetry?

Why is symmetry important in chemistry? Symmetry elements have two uses in organic chemistry. First, lack of symmetry gives rise to the existence of enantiomers and optical activity. Symmetry may be lacking because of an asymmetric carbon atom. But it may come from an overall lack of symmetry in the molecule, though no one atom is asymmetric.

What is the law of symmetry in chemistry? 3.5 Law of constancy of symmetry
According to this law, all crystals of a substance have the same elements of symmetry i.e. plane of symmetry, axis of symmetry and center of symmetry.

What is symmetry in your own words? Symmetry (from Ancient Greek ?????????? (summetría) 'agreement in dimensions, due proportion, arrangement') in everyday life refers to a sense of harmonious and beautiful proportion and balance.

How do you explain symmetry to students? Symmetry is when an object looks the exact same on one side as the other. To see if an object is symmetrical, you draw a line of symmetry or a line dividing an object to show a perfect match on each side. It's like making a mirror image.

Why is symmetry important? In other words, symmetry in time and space is what makes experiments reproducible and science possible. Understanding symmetries

and broken symmetries is important for understanding the physical properties of matter and our universe.

How important is molecular geometry? An accurate molecular geometry is of major importance for the calculation of the electronic structures and spectroscopic properties. The geometry optimization always needs to be performed before the calculation of other properties.

What are the three types of molecular geometry? The 5 molecular geometries are linear, trigonal planar, tetrahedral, trigonal bipyramidal and octahedral.

What is the most common molecular shape?

How do you start a symmetry lesson? Get your child to place a plastic mirror on the symmetry line (mirror line) and look into the shiny side of the mirror. If the shape looks complete, that's a line of symmetry. Then get them to fold the shape along that line. If the shape matches perfectly when folded, it's a line of symmetry.

What shapes have reflective symmetry? Symmetric geometrical shapes Triangles with reflection symmetry are isosceles. Quadrilaterals with reflection symmetry are kites, (concave) deltoids, rhombi, and isosceles trapezoids. All even-sided polygons have two simple reflective forms, one with lines of reflections through vertices, and one through edges.

How do you identify reflection symmetry? Step 1: On each side of the line of symmetry, determine the distance from each vertex/side to the line of symmetry. Step 2: Determine whether the figure has reflective symmetry. If the corresponding vertices/sides are an equal distance to the line of symmetry, then the figure has reflective symmetry.

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