

# CHAPTER 6 CHEMICAL BONDS

## ANSWERS

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**What is a chemical bond answers?** A chemical bond is the association of atoms or ions to form molecules, crystals, and other structures. The bond may result from the electrostatic force between oppositely charged ions as in ionic bonds or through the sharing of electrons as in covalent bonds, or some combination of these effects.

**What is a chemical bond chapter 6?** a chemical bond in which two atoms share a pair of valence electrons. a neutral group of atoms that are joined together by one or more covalent bonds. a covalent bond in which electrons are not shared equally. a covalently bonded group of atoms that has a positive or negative charge and acts as a unit.

**Which answer or answers best describe a covalent bond?** Answer: A covalent bond involves two nonmetals that share electrons.

**Is chemical bonding chapter tough?** To be very honest, chemical bonding is the only chapter which is too easy to study. Just follow the NCERT Textbook.

**What is a bond answer?** In chemistry, a bond or chemical bond is a link between atoms in molecules or compounds and between ions and molecules in crystals. A bond represents a lasting attraction between different atoms, molecules or ions.

**What are the 7 types of chemical bonds?** There are 3 main types of chemical bonding, and they are covalent, metallic, and ionic bonding. List and explain 7 types of chemical bonding? They are ionic, covalent, metallic, hydrogen, Van der Waals, polarized, and clathrate bonding.

**What is a chemical reaction Chapter 6?** In a chemical reaction, old bonds are broken and new bonds formed; atoms in the reactants are rearranged to form one or more different substances. Page 3 A chemical equation gives the chemical formulas of the reactants on the left of the arrow and the products on the right.

**What is 6 bond in chemistry?** What is the maximum number of covalent chemical bonds that two atoms can share? Six, according to the latest theoretical study — at least where just two atoms of the same element are concerned. Every atom can make a small, integer number of covalent chemical bonds with neighbouring atoms.

**What is the bond order of 6?** A sextuple bond is a type of covalent bond involving 12 bonding electrons and in which the bond order is 6.

**What is a covalent bond short answer?** A covalent bond is a chemical bond that involves the sharing of electrons to form electron pairs between atoms. These electron pairs are known as shared pairs or bonding pairs. The stable balance of attractive and repulsive forces between atoms, when they share electrons, is known as covalent bonding.

**What is the answer to a covalent bond?** A covalent bond is the force of attraction that holds together two atoms that share a pair of valence electrons. The shared electrons are attracted to the nuclei of both atoms. This forms a molecule consisting of two or more atoms. Covalent bonds form only between atoms of nonmetals.

**What forms a covalent bond quizlet?** Covalent Bonds. A bond formed between atoms where electrons are shared. It happens between atoms of nonmetals. Molecule. The smallest particle of a substance that retains the chemical and physical properties of the substance and is composed of two or more atoms held together by chemical forces.

**What is the hardest chapter in chemistry?** Ans. The toughest chapter in Chemistry is Equilibrium as this chapter involves complex concepts like the equilibrium constant, Le Chatelier's principle, and factors affecting equilibrium, etc.

**Which chemistry is harder?** Organic chemistry is also more challenging because it requires a strong understanding of concepts such as bonding, stereochemistry, and mechanisms. Inorganic chemistry, on the other hand, is more focused on the

properties and reactions of elements and their compounds.

### **What is the hardest part of chemistry?**

**What are chemical bonding answers?** A chemical bond is a force of attraction between atoms or ions. Bonds form when atoms share or transfer valence electrons. Valence electrons are the electrons in the outer energy level of an atom that may be involved in chemical interactions. Valence electrons are the basis of all chemical bonds.

**What is a bond short answer?** Bonds are issued by governments and corporations when they want to raise money. By buying a bond, you're giving the issuer a loan, and they agree to pay you back the face value of the loan on a specific date, and to pay you periodic interest payments along the way, usually twice a year.

**How is a bond called?** An issuer may choose to call a bond when current interest rates drop below the interest rate on the bond. That way the issuer can save money by paying off the bond and issuing another bond at a lower interest rate. This is similar to refinancing the mortgage on your house so you can make lower monthly payments.

**Why do atoms combine?** Answer:— There are mainly two most important reasons behind the combination of an atom. Firstly an atom combines to attain stability. And the second reason behind the combination of an atom is to form a different compound by combining two different or more atoms.

### **What type of bond is h<sub>2</sub>o?**

**What is the strongest bond in chemistry?** In chemistry, a covalent bond is the strongest bond, In such bonding, each of two atoms shares electrons that bind them together. For example - water molecules are bonded together where both hydrogen atoms and oxygen atoms share electrons to form a covalent bond. Q.

**What is Chemistry short answer?** What is chemistry? Chemistry is the branch of science that deals with the properties, composition, and structure of elements and compounds, how they can change, and the energy that is released or absorbed when they change.

## **What are the 6 chemical reactions?**

**What is chemical reaction answers?** A chemical reaction is a process in which one or more substances, also called reactants, are converted to one or more different substances, known as products. Substances are either chemical elements or compounds.

**What is a simple definition of a chemical bond?** A chemical bond is an attraction between two or more atoms, and is what forms a chemical. This is an electrostatic attraction - an attraction between positive and negative charges. In each atom, there are positively charged protons in the nucleus and negatively charged electrons orbiting around the outside.

**What is a chemical bond quizlet?** A chemical bond is when two different atoms have mutual electrical attraction between the valence electrons and nuclei.

**What is a chemical bond in short notes?** A chemical bond is that permits chemical compounds to develop connecting atoms, ions, or molecules. Covalent bonds are produced by the sharing of electrons, whereas ionic bonds are created by the electromagnetic force of difference in electronegativity. A chemical bond is an atom-to-atom attraction.

**Which best describes a chemical bond?** The best description of chemical bonds is that most atoms share, gain, or lose electrons to fill their outer valence orbitals. Chemical bonds are formed when atoms come together and interact through the sharing, gaining, or losing of electrons.

**What is chemical bonding examples?** Example: water (H<sub>2</sub>O) is composed of two hydrogen atoms and one oxygen atom, and in its bond, each hydrogen atom shares an oxygen atom. Ionic: this occurs when metallic and non-metallic atoms bond and an electron charge is given from one to the other.

**What are the 4 chemical bonds?** There are four major types of chemical bonds in chemistry, which includes; Ionic bond, Covalent bond, Metallic bond, and Hydrogen bond.

**Which chemical bond is strongest?** The strongest bond is the Covalent Bond. There are a number of ways in which atoms bond with each other. The strongest form of covalent bond, in which the atomic orbitals overlap directly between the nuclei of two atoms, is a sigma bond.

**What is chemical bonding answers?** A chemical bond is a force of attraction between atoms or ions. Bonds form when atoms share or transfer valence electrons. Valence electrons are the electrons in the outer energy level of an atom that may be involved in chemical interactions. Valence electrons are the basis of all chemical bonds.

**What is the bonding chemical called?** As oxytocin is associated with trust, sexual arousal and relationship building, it's sometimes referred to as the "love hormone" or "cuddle chemical." Oxytocin levels also increase when you're hugging someone and when you're experiencing an orgasm. Oxytocin is an essential hormone for childbirth and lactation.

**What does chemical bonding implies?** Chemical bond is an attraction between atoms that allows the formation of chemical substances. The bond will be formed where attraction forces due to opposite charges were balanced by repulsion forces due to similar charges.

**What are the three main types of bonds?**

**What are the chemical combinations?** Chemical combination is a reaction in which two or more elements or compounds combine to form a new product. Ex: 1.  $N_2 + 3H_2 \rightarrow 2NH_3$ .

**Why do atoms combine?** Answer:– There are mainly two most important reasons behind the combination of an atom. Firstly an atom combines to attain stability. And the second reason behind the combination of an atom is to form a different compound by combining two different or more atoms.

**What is a chemical bond best described as?** A chemical bond is the force that holds atoms together in a chemical compound.

**Why do chemical bonds form?** Atoms can join together by forming a chemical bond, which is a very strong attraction between two atoms. Chemical bonds are formed when electrons in different atoms interact with each other to make an arrangement that is more stable than when the atoms are apart.

**What do all chemical bonds have in common?** All models of chemical bonding have three common features: atoms form bonds because the products are more stable than the isolated atoms; bonding interactions are characterized by a particular energy (the bond energy or lattice energy), which is the amount of energy required to dissociate the substance into its ...

**What math website gives you the answers?** QuickMath will automatically answer the most common problems in algebra, equations and calculus faced by high-school and college students. The algebra section allows you to expand, factor or simplify virtually any expression you choose.

**How do I check my math answers?**

**How to get free math homework answers?** Microsoft Math Solver From algebra and trigonometry to records and calculus, Microsoft math solver offers a free platform where you can not only get targeted answers to your questions, but also other helpful materials like interactive graphs, relevant practice problems, and online movies.

**Can there be two answers to a math problem?** Yes, there are a lot of math problems that only have one answer. But, there are problems that can have more than one answer and all math problems have more than one way to get to the answer.

**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.

**What is the app called that gives you math answers?** Billions of math problems: From elementary arithmetic to advanced calculus and everything in between, Photomath can solve billions of math problems—including word problems! Whether

handwritten, in a textbook, or on a screen, Photomath is here to help you untangle your trickiest problem.

### **Where can I ask math questions and get answers for free?**

**Can ChatGPT answer math problems?** Quick answer ChatGPT is able to solve a number of different math problems, including addition, subtraction, multiplication, and division. However, due to its technical capabilities as a natural language model, it might not solve every question with 100% accuracy.

**How to verify answers in maths?** Verify (a Solution) Verifying a solution ensures the solution satisfies any equation or inequality by using substitution. Verify whether or not  $x = 3$  is a solution to the conditional equation  $2x - 3 = 6 - x$ . Substitute  $x = 3$  into  $2x - 3 = 6 - x$  to see if a true or false statement results.

**What website can do my math homework?** TutorBin is a popular choice for students looking for online math homework help.

### **How do you find math answers by photo?**

### **How to get 100 on every math test?**

**How do you check an answer to a math problem?** There are a couple of ways to check your math answer. The easiest way is to plug your solution back into the problem and work backwards to see if you get the right numbers that way. You can also take a look at your answer and see if it makes sense.

### **What is the hardest question in math to solve?**

**Is the answer 16 or 1?** Some people got 16 as the answer, and some people got 1. The confusion has to do with the difference between modern and historic interpretations of the order of operations. The correct answer today is 16. An answer of 1 would have been correct 100 years ago.

**What is the website that gives math answers?** Whether it be arithmetic, algebra, calculus, differential equations or anything in between, Wolfram|Alpha is up to the challenge. Get help with math homework, solve specific math problems or find information on mathematical subjects and topics. Do basic arithmetic.

## **How do I get Google homework answers?**

**Can I take a picture of a math problem to solve it?** To solve a math problem, point the camera at your math problem to take a picture and Photomath will show you the solution or solutions. Holding firmly and writing with a neat handwriting will make scanning faster.

**Does Photomath actually work?** Pros: Offers a unique, tech-savvy approach to showing solutions to math equations. Cons: Kids will be tempted to use the app for quick and easy answers to problems, with no opportunity for in-depth learning. Bottom Line: If used appropriately, this could be a fun tool for showing kids how to solve equations.

**How to solve your problem math Google?** All you have to do is type the problem into Search, where you will be met with steps that tell you how to solve the problem by identifying the known and unknown values and providing correct formulas.

## **How to find the solution of a maths question?**

## **What is the app that gives you math answers?**

## **What is the best math website for free?**

**Is there a free math help site?** Math planet is a free, accessible platform for learning mathematics. We offer high school math courses in Pre-algebra, Algebra 1, Algebra 2 and Geometry. We have also prepared practice tests for the SAT and ACT.

**Is MathGPT free?** MathGPT is a free math ai tutor, that helps students solve math problems using AI, with step by step, clear explanations. MathGPT, Free AI Math Tutor is a free ai math tutor focused on helping students understand mathematical concepts and acts as an ai problem solver via a question and answer format.

## **What's the hardest math problem on earth?**

**Why is ChatGPT getting worse at math?** Recent research from Stanford University and UC Berkeley reveals that Large Language Models (LLMs) such as ChatGPT, lack fundamental training in performing calculations, resulting in confusion



and errors even with simpler maths problems.

**What is the website that helps you in math?** Khan Academy is a free website that offers thousands of math lessons for learners of all ages. From Pre-K to college level, courses cover various math topics. Once registered at the Khan Academy website, you can learn math for free through video content, quizzes, and practice exercises.

**What is the best math website?**

**Is there a website that solves math word problems?** Because the Wolfram Language has powerful symbolic computation ability, Wolfram|Alpha can interpret basic mathematical word problems and give descriptive results.

**Is there a website that will do my math homework for me?** Sometimes, students also ask, "Is it possible to pay someone to do my math homework?"- The answer to all these questions is YES; TutorBin is a math homework help website that provides extensive support for the subject and accepts "do my math homework" requests from advanced study pursuers.

**Is there a free math help site?** Math planet is a free, accessible platform for learning mathematics. We offer high school math courses in Pre-algebra, Algebra 1, Algebra 2 and Geometry. We have also prepared practice tests for the SAT and ACT.

**Is Gauthmath for free?** 100% free for ALL functions! Other math topics include: Algebra.

**What website has math textbook solutions?** Browse bartleby's library of Math textbooks to find answers to your specific homework questions. Have Math homework questions? Study smarter with bartleby's step-by-step Math textbook solutions.

**What website is the best to get math answers?** Mathway is a free math problem solving website that caters to students, teachers, and anyone seeking assistance with mathematical challenges. From basic arithmetic to advanced calculus, this user-friendly platform provides step-by-step solutions and explanations.

**What is the hardest school math?** Generally speaking, the most rigorous math courses in high school include Advanced Placement (AP) Calculus AB and BC, AP Statistics, and for some, Multivariable Calculus (which might be offered at your school or at a local college).

**Is MathHelp.com a good site?** I would recommend MathHelp to anyone who wants to improve their understanding and confidence before their test day! I passed the TExES core subjects ec-6 math exam!!! The videos really broke down each skill for me. I liked how many practice questions there were after each lesson for practice for the test for the bonus.

**What is the app that answers math word problems?** Photomath - The Ultimate Math Help App.

**Where can I ask math questions and get answers?**

**Is there a free AI that solves math problems?** Yes, the Mathful AI math problem solver is free to try. Cost-friendly subscriptions are available to ask even more math questions.

**What is the best website for homework answers?**

**Is there a website that can do my homework?** TutorBin designed an educational help platform with a strong team of experts for offering diverse services, including "Do my homework for me." It not only aids students in achieving the required help for academics but also ensures they get success through the meaningful education experts imparted to them.

**What app can solve your homework?** Brainly is a powerful Math solver app that can help you with your school doubts. Solve Math problems in Algebra, Trigonometry, & Geometry with correct & expert-verified answers instantly. With Brainly, you can find solutions to your math homework. Math answers have never been easier to find!

**What is linear programming in business management?** Linear programming is a mathematical technique that helps you optimize your decisions based on certain constraints and objectives. It can be a powerful tool for operations management,

where you need to plan and allocate your resources efficiently and effectively.

**Where can I learn linear programming?**

**How do you master linear programming?**

**What is the linear programming problem in management science?** The Linear Programming Problems (LPP) is a problem that is concerned with finding the optimal value of the given linear function. The optimal value can be either maximum value or minimum value. Here, the given linear function is considered an objective function.

**What is a real life example of linear programming?** Linear programming is used in business and industry in production planning, transportation and routing, and various types of scheduling. Airlines use linear programs to schedule their flights, taking into account both scheduling aircraft and scheduling staff.

**What is linear programming in PMP?** Linear programming is a mathematical technique that determines the best way to use available resources. Managers use the process to help make decisions about the most efficient use of limited resources – like money, time, materials, and machinery.

**How much do linear programmers make?** The average Linear Technology salary ranges from approximately \$54,164 per year for Support Associate to \$140,997 per year for Senior Design Engineer.

**How hard is it to learn linear programming?** Considerations of subjectivity aside, linear programming is likely one of the easiest topics to learn since linear structures are, relatively speaking, straightforward to contend with. A next step up in generality is convex optimization, of which linear programming is a particular case.

**Is linear programming still relevant?** Linear programming is a widely used field of optimization for several reasons. Many practical problems in operations research can be expressed as linear programming problems.

**What are the three types of linear programming?** The three types of linear programming are: simplex, criss-cross, and ellipsoid. Simplex involves using vertices of the feasible region to find the maximum profit, criss-cross does not consider feasibility/constraints, and ellipsoid is for equations/inequalities that are non-linear.

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**What are the 3 requirements in solving linear programming?** All LP problems have four requirements: an objective, constraints, alternatives, and linearity: LP problems seek to maximize or minimize some quantity (usually profit or cost).

**Is linear programming NP hard?** Linear programming (LP) is in P and integer programming (IP) is NP-hard. But since computers can only manipulate numbers with finite precision, in practice a computer is using integers for linear programming.

**What is linear programming used for in business?** Linear programming is a mathematical technique that determines the best way to use available resources. Managers use the process to help make decisions about the most efficient use of limited resources – like money, time, materials, and machinery.

**Why is linear programming important in management?** Linear programming can be used to optimize the allocation of funds across different investment options while considering risk and return objectives. The objective could be to maximize the return on investment given a certain level of risk or to minimize the risk while achieving a target return.

**What is linear programming in Excel?** Linear programming is a form of mathematical optimisation that seeks to determine the best way of using limited resources to achieve a given objective. The key elements of a linear programming problem include: Decision variables: Decision variables are often unknown when initially approaching the problem.

**What are the five applications of linear programming?** The main applications of linear programming include supply chain management, production planning, scheduling, logistics optimization, economic analysis and optimization, transportation and network optimization.

**What is an example of linear programming in marketing?** One of the most basic and used applications in linear programming is the product-mix problem, which involves allocating resources to one of two products. In the end, the company wants to figure out how much of the limited resources to use for each product to maximize profits or minimize costs.

**What are two examples of a linear function in real life?** Some real life examples of linear functions would be finding the speed of a vehicle, calculating revenues, profits, or expenses, or finding rates.

**What is linear programming in management accounting?** Linear programming is a mathematical tool which helps (via its quantification and solution processes) the management function to gain insight into complex, economic cases. Some complex cases which have a bearing on cost accounting and can be solved by linear programming are: (i) product mix.

**Which economist has developed linear programming?** Kantorovich received the Nobel Prize in economics for their contributions to the theory of the optimum allocation of resources, that is, linear programming, or in economic terms, to its extension as linear activity analysis.

**Which software is used for linear programming?** You can use MATLAB® to implement the following commonly used algorithms to solve linear programming problems: Interior point: Uses a primal-dual predictor-corrector algorithm and is especially useful for large-scale linear programs that have structure or can be defined using sparse matrices.

**Which type of programming has highest salary?** What is the highest paying coding language? The highest paying coding language is Zig, with an average salary of \$103,611 USD. This data is from the latest Stack Overflow Survey (2023).

**Can you make 200k as a programmer?** It's definitely possible to make \$200k as a Software Engineer. Salaries are very high, especially in the US, because venture capital puts so much money into startups. Investors are eager to find the next unicorn e.g. a company worth more than \$1bn. So tech companies have a lot of money to spend on Software Engineers.

**What is the highest paying programming job?**

**What is an example of linear programming in real life?** Linear programming is heavily used in microeconomics and company management, such as planning, production, transportation, technology and other issues, either to maximize the income or minimize the costs of a production scheme. In the real world the problem

is to find the maximum profit for a certain production.

**Is it worth learning linear programming?** Most business problems do not have straightforward solutions. Decision-making requires leaders to consider many variables and constraints, and this makes manual solutions difficult to achieve. Linear programming software helps leaders solve complex problems quickly and easily by providing an optimal solution.

**Is linear algebra harder than calculus?** Calculus is the hardest mathematics subject and only a small percentage of students reach Calculus in high school or anywhere else. Linear algebra is a part of abstract algebra in vector space. However, it is more concrete with matrices, hence less abstract and easier to understand.

**What is linear programming in simple terms?** linear programming, mathematical modeling technique in which a linear function is maximized or minimized when subjected to various constraints. This technique has been useful for guiding quantitative decisions in business planning, in industrial engineering, and—to a lesser extent—in the social and physical sciences.

**What is an example of linear programming in marketing?** One application of linear programming in marketing is media selection. LP can be used to help marketing managers allocate a fixed budget to various advertising media. The objective is to maximize reach, frequency, and quality of exposure.

**What are the applications of linear programming in business and industry?** 1. Supply Chain Management: LP helps companies optimize inventory levels, distribution routes, and production schedules to minimize costs and meet customer demand efficiently. 2. Finance and Investment: LP portfolio optimization helps investors allocate assets to maximize returns while managing risk.

**Why is linear programming such a powerful tool for business?** Linear programming is important because it allows you to make objective decisions, optimize processes and resources, increase efficiency and find innovative solutions.

**Is linear programming easy or hard?** Considerations of subjectivity aside, linear programming is likely one of the easiest topics to learn since linear structures are, relatively speaking, straightforward to contend with. A next step up in generality is

convex optimization, of which linear programming is a particular case.

**What are the three types of linear programming?** The three types of linear programming are: simplex, criss-cross, and ellipsoid. Simplex involves using vertices of the feasible region to find the maximum profit, criss-cross does not consider feasibility/constraints, and ellipsoid is for equations/inequalities that are non-linear.

**Is linear programming NP hard?** Linear programming (LP) is in P and integer programming (IP) is NP-hard. But since computers can only manipulate numbers with finite precision, in practice a computer is using integers for linear programming.

**Which industry uses linear programming?** Industries that use linear programming models include transportation, energy, telecommunications, and manufacturing. It has proven useful in modeling diverse types of problems in planning, routing, scheduling, assignment, and design.

**What is linear programming in business studies?** Linear programming is a way of achieving the best outcome, such as maximum profit or minimum cost, using a mathematical model represented by linear relationships. It is also known as 'linear optimization'.

**How is linear programming used in supply chain management?** Formulation of LP model which includes all decision variables and constraints can be helpful to make good network decisions and increase profits by supporting the supply chain strategy. Firms manufacture products from multiple factories by getting raw materials from multiple suppliers.

**What is an example of linear programming in real life?** Optimization in Scheduling: Classic example is scheduling of an airline crew. Manufacturing and Transportation: In situations involving manufacturing and transportation of goods, productivity can be optimized using this approach as seen in the discussed example.

**How is linear programming used in finance?** Linear programming (LP) is a mathematical technique that can help you optimize your financial decisions by finding the best combination of variables that satisfy certain constraints and objectives.

**Which software is used for linear programming?** You can use MATLAB® to implement the following commonly used algorithms to solve linear programming problems: Interior point: Uses a primal-dual predictor-corrector algorithm and is especially useful for large-scale linear programs that have structure or can be defined using sparse matrices.

**What are the applications of linear programming in business?** Linear programming is a mathematical technique concerned with the allocation of scarce resources. It is a procedure adopted to optimize the value of some objectives subject to some constraints. The objectives may be to maximize profit or to minimize costs.

**What are the disadvantages of linear programming?**

**Why is linear programming important in business decision making?** Linear programming is a mathematical technique which determines the best way to use available resources. Managers use this process to help in making decisions about the most efficient use of limited resources – like money , time , materials , and machinery .

### **Seeing Politics Differently: Karen Stanbridge and Howard's Perspective**

**Question:** What is Karen Stanbridge and Howard's unique perspective on politics?

**Answer:** Karen Stanbridge and Howard argue that traditional political binaries (e.g., left-right, liberal-conservative) oversimplify the complex nature of politics. They propose a multidimensional framework that takes into account the intersectionality of identity, values, and experiences.

**Question:** How do they define "politics"?

**Answer:** Stanbridge and Howard define politics as "the process by which we decide who gets what, when, and how." They emphasize that politics is not limited to elections or government institutions but manifests itself in all aspects of our social interactions.

**Question:** What are the benefits of their multidimensional approach?



**Answer:** Their approach allows for a more nuanced understanding of political diversity and the factors that shape people's political beliefs. By acknowledging the complexities of identity and experiences, they challenge the assumption that politics is a zero-sum game.

**Question:** How can this perspective help us navigate political polarization?

**Answer:** Stanbridge and Howard's framework encourages us to listen to and understand the perspectives of those with different political views. By recognizing the underlying values and experiences that inform political beliefs, we can better engage in constructive dialogue and bridge political divides.

**Question:** What implications does their perspective have for political activism?

**Answer:** Their approach suggests that political activism should encompass a wider range of strategies than simply rallying behind particular candidates or policies. It promotes a focus on building alliances, fostering empathy, and creating inclusive spaces for political dialogue.

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