

# CHAPTER 17 SECTION 2

## COMMUNISTS TAKE POWER IN CHINA

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**How did Communists take power in China?** During the Second Sino-Japanese War (1937–1945) Mao led a rectification campaign to emphasize Maoism and his leadership of the party and after the war, he led the CCP to victory in the Chinese Civil War (1945–1949).

**How did the superpowers take sides with the two Chinas in Quizlet?** \* How did the superpowers take sides with the two Chinas? The soviets supported communist china and gave them aid and the US tried to halt soviet expansion and gave aide to the Nationalists.

**Why were the Communists able to win the Chinese Civil War Quizlet?** China's communists, led by Mao Zedong, won the Civil War due to widespread support in China. While Jiang Jieshi squandered US aid, Mao Zedong seized control of the people by promising food aid during the famine.

**Who was the communist Chinese leader who held a stronghold in North Western China?** Long March, (1934–35), the 6,000-mile (10,000-km) historic trek of the Chinese communists, which resulted in the relocation of the communist revolutionary base from southeastern to northwestern China and in the emergence of Mao Zedong as the undisputed party leader.

**How did communism gain power?** In 1917, with further social unrest against the Duma and its part in involving Russia in World War I, the Bolsheviks took power in the October Revolution. They began remodelling the country by nationalizing various

industries and confiscating land from wealthy aristocrats and redistributing it amongst the peasants.

**How did China get its power?** China still generates about 70 percent of its electricity from fossil fuels, as renewable energy use lags behind installed capacity.

**How did the Chinese communists increase their power during World War II?** the Communists had a stronghold in northwestern China. From there, they mobilized peasants for guerrilla war against the Japanese in the northeast. Thanks to their efforts to promote literacy and improve food production, the Communists won the peasants' loyalty. By 1945, they controlled much of northern China.

**Why did China become a communist state after World War 2?** During World War II, popular support for the Communists increased. U.S. officials in China reported a dictatorial suppression of dissent in Nationalist-controlled areas. These undemocratic policies combined with wartime corruption made the Republic of China Government vulnerable to the Communist threat.

**What 2 parties were fighting for power in China?** On one side was the ruling nationalist Kuomintang (KMT) party, led by Generalissimo Chiang Kai-shek. On the other was the opposing Chinese Communist Party (CCP), led by Mao Zedong.

**How did the communists win in China?** Mao's generals, dedicated to the Communist cause, were superior military leaders. They transformed small guerilla bands into a modern conventional army capable of moving quickly to take advantage of the much larger but uncoordinated Nationalist armies.

**Did the communists win the Civil War?** The Chinese Civil War was fought between the Kuomintang-led government of the Republic of China and the forces of the Chinese Communist Party (CCP), with armed conflict continuing intermittently from 1 August 1927 until 1 May 1950, resulting in a communist victory and control of mainland China.

**What was the communist victory in China's civil war?** The Chinese Communist Party defeats the Guomindang in Beiping (now Beijing), Tianjin, and Zhangjiakou. The conclusion of this campaign on 31 January 1949 marks the decisive victory of the Chinese Communist Party in northern China.

**When did Communists take control of China?** Mao formally proclaimed the People's Republic of China on 1 October 1949. The Communist victory had a major impact on the global balance of power: China became the largest socialist state by population, as well as a third force in the Cold War following the 1956 Sino-Soviet split.

**Who was the leader of the communist take over in China?** Under the leadership of Mao Zedong, the CCP emerged victorious in the Chinese Civil War against the Kuomintang. In 1949, Mao proclaimed the establishment of the People's Republic of China. Since then, the CCP has governed China and has had sole control over the People's Liberation Army (PLA).

**What happened between the Communists and Nationalists in China during World War 2?** During World War II, what happened between the Communists and Nationalists in China? Both sides agreed to stop fighting each other until World War II ended.

**How did the Communists win the Chinese revolution?** The CCP launched a strategic offensive, employing guerrilla warfare tactics [defined below] and encircling major cities held by the KMT. The CCP's military successes during this period, combined with its effective mobilisation of the population, drove the party's rise and further weakened the KMT's position.

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**What caused the communist revolutionary movement in China to gain strength?** What caused the Communist Revolution movement in China to gain strength? The communist party in China gained strength by because Mao divided land that the Communists won among local farmers in order to gain support of peasants not just bankers and business people.

**How did Mao Zedong come to power?** During the Chinese Civil War between the Kuomintang (KMT) and the CCP, Mao helped to found the Chinese Red Army, led the Jiangxi Soviet's radical land reform policies, and ultimately became head of the CCP during the Long March.

## **Understanding the Behavior of Structures Composed of Composite Materials**

### **1. What are Composite Materials?**

Composite materials are engineered structures that combine two or more distinct materials to create a new material with enhanced properties. They are typically composed of a strong, stiff fiber embedded in a weaker matrix material. This combination provides a unique blend of properties, such as high strength-to-weight ratio, stiffness, and durability.

### **2. How do Composite Materials Behave in Structures?**

The behavior of composite materials in structures depends on the properties of the constituent materials and the arrangement of the fibers within the matrix. The fibers carry most of the load, while the matrix transfers stresses between the fibers and provides stability to the structure. The orientation and packing density of the fibers significantly affect the overall mechanical properties.

### **3. What is Solid Mechanics and Its Applications in Composite Materials?**

Solid mechanics is a branch of engineering that deals with the behavior of solid materials under load. It provides analytical tools to understand the stress, strain, and deformation of composite materials. By applying solid mechanics principles, engineers can design and analyze structures made of composite materials to ensure their strength, stability, and performance.

### **4. What are the Key Challenges in Designing Structures with Composite Materials?**

One challenge in designing structures with composite materials is the anisotropy of their properties. Unlike isotropic materials, whose properties are uniform in all directions, composite materials exhibit different properties depending on the direction

of loading. This anisotropy complicates the design process and requires careful consideration of the applied loads.

## 5. What are the Potential Benefits of Using Composite Materials in Structures?

Composite materials offer numerous benefits in structural applications, including:

- Enhanced strength-to-weight ratio, enabling lighter and more efficient structures
- High stiffness and rigidity, providing excellent stability and load-bearing capacity
- Improved durability and resistance to corrosion and environmental degradation
- Reduced maintenance costs and increased service life

## Team Roles Test: Take This Online Assessment to Understand Your Team Dynamics

Effective team collaboration is crucial for any organization's success. Understanding the roles and responsibilities of each team member can significantly enhance teamwork and productivity. The Team Roles Test is an online assessment that helps you identify your preferred team roles and how they contribute to the overall team performance.

### The Four Team Roles

The Team Roles Test is based on the Belbin Team Roles theory, which categorizes individuals into four primary team roles:

1. **Plant:** Creative, original, and non-conformist
2. **Resource Investigator:** Extroverted, enthusiastic, and communicative
3. **Coordinator:** Mature, self-confident, and organized
4. **Monitor Evaluator:** Sober, critical, and analytical

### Benefits of Taking the Team Roles Test

- **Enhance Self-Awareness:** The test provides insights into your strengths, weaknesses, and preferred ways of working.
- **Improve Team Communication:** Understanding your team roles helps you communicate more effectively and collaborate seamlessly.
- **Identify Team Gaps:** The assessment can reveal any areas where your team may lack essential roles or has an overabundance of certain roles.
- **Maximize Team Performance:** By leveraging the strengths of each team member and addressing any gaps, you can optimize team performance and achieve better results.

### How to Take the Team Roles Test

The Team Roles Test is available online at various platforms. To take the test:

1. Visit the online assessment provider's website.
2. Register for an account or sign in if you already have one.
3. Find the Team Roles Test and click "Start Test."
4. Answer a series of questions about your work style and preferences.
5. Once you complete the test, you will receive a detailed report of your team roles and how they align with the Belbin Team Roles theory.

### Zora and Nicky: A Novel in Black and White

"Zora and Nicky: A Novel in Black and White" is a powerful and moving novel by Alice Randall that explores the complexities of race and friendship in the American South during the 1960s.

#### Q: Who are Zora and Nicky?

A: Zora Neale Hurston is a brilliant and independent Black writer, while Nicky is a wealthy and sheltered White debutante.

#### Q: What is the setting of the novel?

A: The novel takes place in Eatonville, Florida, a small Black town, and Winter Park, Florida, a wealthy White enclave.

**Q: What is the main conflict of the novel?**

A: Zora and Nicky's friendship challenges the social norms and prejudices of their time. Their relationship raises questions about identity, privilege, and the boundaries that divide people.

**Q: How does the novel explore race and friendship?**

A: Randall uses Zora and Nicky's contrasting experiences and perspectives to highlight the complexities of race and the ways in which it shapes both individual and collective identities. It examines the challenges and rewards of friendship and the power of human connection to transcend social barriers.

**Q: Why is "Zora and Nicky" considered a significant work of literature?**

A: The novel has been praised for its historical accuracy, its nuanced portrayal of complex characters, and its thought-provoking exploration of race and friendship. It is a powerful reminder of the challenges and progress made in the American civil rights movement and a testament to the enduring power of human connection.

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