

# HOW DEMOCRATIC WAS ANDREW JACKSON DBQ ANSWERS

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**How is Andrew Jackson a democratic?** Broadly speaking, the era was characterized by a democratic spirit. It built upon Jackson's equal political policy, subsequent to ending what he termed a monopoly of government by elites.

**Was Andrew Jackson's position on the National Bank democratic or undemocratic?** Jackson's position on the national bank is undemocratic in document 1 because Jackson was favoring one group of people rather than another and in document 2 because he is dressed as a king which is never seen as democratic.

**Does the cartoonist view Andrew Jackson as democratic?** The depiction of Jackson riding a pig, trampling on words like 'fraud,' 'bribery,' and 'spoils,' could imply that the cartoonist does not view Andrew Jackson's term as wholly democratic.

**How did Andrew Jackson embody the contradiction of democratic nationalism?** Answer and Explanation: Andrew Jackson's inconsistent governance embodied the contradictions of democratic nationalism. Jackson believed in the democratic ideals of free speech, tolerance, and equality, but would jettison those beliefs when they went against the popular will.

**How did democracy change after Jackson?** Between the 1820s and 1850, as more white males won the right to vote and political parties became more organized, the character of American democracy changed. It became more partisan and more raucous, a turn that bred ambivalence and even discontent with politics and the dominant parties.

**How to use Jacksonian democracy in a sentence?** Example Sentences In the Northwest territory, the old home of Jacksonian Democracy, they overtopped agriculture. All this and his steady advocacy of Jacksonian Democracy constituted him no paltry antagonist. Crockett was a Southerner and, as has been stated, at first a friend of the Jacksonian Democracy.

**Was Andrew Jackson a democratic-Republican or Federalist?** Jackson became a member of the Democratic-Republican Party, the dominant party in Tennessee. He was elected as a delegate to the Tennessee constitutional convention in 1796. When Tennessee achieved statehood that year, he was elected to be its U.S. representative.

**Are Andrew Jackson's words about the rich undemocratic?** In his famous quote, he said, "The rich and the proud have too often disregarded the rights of the poor and humble. This is not democracy" undemocratic. This sentiment implies that equal representation and equal protection under the law should apply to all citizens, regardless of their wealth or social status.

**Who was the first democratic president?** Andrew Jackson was the seventh president (1829–1837) and the first Democratic president. The Democratic Party evolved from the Jeffersonian Republican or Democratic-Republican Party organized by Jefferson and Madison in opposition to the Federalist Party.

**How did Andrew Jackson differ from previous presidents?** Behind their accusations lay the fact that Jackson, unlike previous Presidents, did not defer to Congress in policy-making but used his power of the veto and his party leadership to assume command.

**Is Jackson's position on the spoils system democratic or undemocratic?** Andrew Jackson's position on the spoils system embodied elements of both democratic and undemocratic practices, as it encouraged political participation but also resulted in corruption and a focus on loyalty over merit.

**What does Jackson say is to be regretted?** It is to be regretted that the rich and powerful too often bend the acts of government to their selfish purposes. Distinctions in society will always exist under every just government.

**What was Jacksonian democracy a reaction against?** Jacksonian democracy ended the era known as the "monopoly" government and made policies that have more power to the people. It also gave more power to the executive branch and allowed judges to be voted on rather than appointed.

**What is the main reason Andrew Jackson won the presidency?** Jackson dominated in the South and the West, aided in part by the passage of the Tariff of 1828. With the ongoing expansion of the right to vote to most white men, the election marked a dramatic expansion of the electorate, with 9.5% of Americans casting a vote for president, compared with 3.4% in 1824.

**What were the main features of the Democratic Revolution What role did Andrew Jackson play in its outcome?** Expert-Verified Answer. The main features were having not just men of high standing in government and be chosen by popular rule. Andrew was a key playing factor in its success through his presidency by popularizing and celebrating democracy.

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**In what respects was Jacksonian democracy more democratic?** Expanded Electorate: Jacksonian democracy expanded the right to vote to a larger segment of the population. While the Jeffersonian democracy was limited to male property owners, Jacksonian democracy removed property qualifications for voting, allowing more white males to participate in the democratic process.

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**Who was the first democratic-Republican president?** Thomas Jefferson defeated John Adams in the 1800 presidential election, thereby becoming the first Democratic-Republican president.

## Serway and Jewett's Physics for Scientists and Engineers: A Comprehensive Guide

Serway and Jewett's Physics for Scientists and Engineers, 9th Edition, is a widely acclaimed textbook that provides a comprehensive and accessible introduction to physics. With its clear explanations, engaging examples, and extensive problem-solving exercises, the textbook has become a trusted resource for students and educators alike.

### Chapter 1: Introduction to Physics

- **Question:** What are the three fundamental properties of matter?
- **Answer:** Mass, volume, and time.
- **Question:** What is the International System of Units (SI)?
- **Answer:** A standardized system of units based on seven base units: meter, kilogram, second, ampere, kelvin, mole, and candela.

### Chapter 2: Kinematics

- **Question:** What is the difference between speed and velocity?
- **Answer:** Speed is a scalar quantity that measures the rate at which an object travels, while velocity is a vector quantity that includes both speed and direction.
- **Question:** How do you calculate the acceleration of an object?
- **Answer:** Acceleration is the rate at which an object's velocity changes, calculated as the change in velocity divided by the change in time.

## Chapter 3: Newton's Laws of Motion

- **Question:** What are Newton's three laws of motion?
- **Answer:** 1. An object at rest stays at rest and an object in motion stays in motion with the same speed and in the same direction unless acted upon by an unbalanced force. 2. The acceleration of an object is directly proportional to the net force acting on the object and inversely proportional to the object's mass. 3. For every action, there is an equal and opposite reaction.
- **Question:** How do you use Newton's laws to solve problems involving motion?
- **Answer:** By identifying the forces acting on the object, applying the appropriate equations, and solving for the unknown quantities.

## Chapter 4: Energy

- **Question:** What is energy?
- **Answer:** Energy is a property of matter that allows it to perform work.
- **Question:** What are the different forms of energy?
- **Answer:** Kinetic energy, potential energy, thermal energy, electrical energy, and so on.

## Conclusion

Serway and Jewett's Physics for Scientists and Engineers, 9th Edition, provides a comprehensive and rigorous introduction to the fundamental principles of physics. Through clear explanations, engaging examples, and extensive problem-solving

opportunities, the textbook helps students develop a deep understanding of the subject matter and prepare them for advanced studies in physics and related fields.

## **Skeletal Notes: Chapter 13 Section 4: America Enters the War**

### **What Factors Led America to Enter World War II?**

- German unrestricted submarine warfare (U-boats) sinking American ships
- Attack on Pearl Harbor by Japan
- American public outrage and desire to support Allies

### **When Did America Enter World War II?**

- December 8, 1941

### **What Was America's Response to the War?**

- Declaration of war against Japan, Germany, and Italy
- Mobilization of industry and military
- Lend-Lease Act to provide aid to Allies

### **How Did America Contribute to Allied Victory?**

- Production of war materials (e.g., ships, planes, tanks)
- Supply of food and other resources
- Participation in major battles (e.g., D-Day, Battle of the Bulge)

### **What Was the Impact of America's Entry into the War?**

- Shifted the balance of power in favor of the Allies
- Helped accelerate the defeat of Axis powers
- Cemented America's role as a global superpower

### **How much does a Komatsu 465 dump truck weigh?**

### **How much horsepower does a Komatsu dump truck have?**

**What is the largest Komatsu rock truck?** The 980E-4 haul truck is the largest in Komatsu's mining truck lineup. The truck is rated at a nominal 369 tonne payload capacity and is powered by a 2,610 kW / 3,500 Hp engine.

**How much does a Komatsu haul truck weight?** Operating weight 166 000 kg 365,967 lbs.

**What is the heaviest dump truck?** Belaz 75710: The largest in the world, with a 450 metric tonne payload and powered by two 2,300 horsepower diesel engines. CAT 798: A robust truck with a 372-tonne capacity and a 3,500 horsepower CAT C175-16 diesel engine. CAT 797: Known for its efficiency, it boasts a 363-tonne capacity and a 4,000 horsepower engine.

**How much does a Komatsu 450 excavator weight?**

**How much horsepower does a dump truck need?** Power output from dump truck engines typically ranges between 300 and 600 horsepower. A word of caution: do not overestimate your requirements and buy too much more horsepower than you actually need. This will cost you when you put the truck in operation.

**How fast can the biggest dump truck go?** The Komatsu HD785 stands out with a 91-ton payload and a total weight of 163 tons. It boasts a body capacity of up to 60 m<sup>3</sup> and is powered by a Komatsu SAA12V140E-3 engine, delivering 1200 hp and 5080 Nm of torque. This truck ensures efficient material transport at a top speed of 65 km/h.

**How much horsepower does a mining dump truck have?** 20-cylinder, quad-turbocharged Cat C175 engine produces 2983 kW (4,000 hp) of power for fast acceleration; 2647-kW (3,550-hp) setting for applications that don't require the highest power, such as the flat hauls found in many coal and iron ore applications.

**What is the largest excavator in the United States?** 1. Caterpillar 6090 FS. With an operating weight of 1,102 tons and an engine rating of 4,500 horsepower, the Caterpillar 6090 FS is the world's biggest hydraulic excavator. It was built in the United States.

**Who is bigger Caterpillar or Komatsu?** Construction equipment manufacturers worldwide by market share 2022. With a market share of 16.3 percent, Caterpillar was the leading construction manufacturer worldwide in 2022. Japan's Komatsu was ranked second that year with a market share of 10.7 percent. China's XCMG ranked third with a share of 5.8 percent.

**What is the biggest dozer they make?**

**How much is a Komatsu 785 haul truck?** The truck is powered by a Tier-2 Komatsu SAA12V140E-3 engine. Estimated list price (without tires): \$1,008,454.

**How heavy is a f750 dump truck?** You can also enjoy the optional heavy-duty dual alternators featuring a 397-amp combined output, available with the new 7.3L V8 motor. The 2024 Ford F-750 has a straight-frame model Gross Vehicle Weight Rating (GVWR) of up to 33,000 lbs. with the gas engine, and up to 37,000 lbs.

**How much does a 325 Komatsu haul truck weigh?**

**What is the heaviest truck in the world?**

**What is the biggest semi truck in the world?**

**What is the longest truck in the world?** The star of our story is the 3B "Centipede," a formidable truck weighing 205 tonnes and stretching an impressive 160 feet in length. This behemoth was constructed by a mining company with the express purpose of hauling zinc ore from a mine in the Northern Territory to a coastal port town.

**What is the price of Komatsu 450 excavator?** 45000 kg 330 hp Komatsu PC450 Hydraulic Excavator at Rs 15000000 in Coimbatore.

**How much horsepower does a Komatsu 450 have?**

**What does a John Deere 450 excavator weight?**

**What is the payload of the hd465 7?** It has a maximum payload of 55 tons and is capable of transporting heavy loads quickly, easily and cost-effectively.

**How much does a Komatsu PC 45 MR weigh?**

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HOW DEMOCRATIC WAS ANDREW JACKSON DBQ ANSWERS



**How much does a fully loaded dump truck weigh?** Dump Truck Weight Dump trucks are often hauling sand, dirt, gravel, or other materials for construction projects. When loaded, they can weigh 36 tons. Like garbage trucks, they also tend to operate in residential areas.

**How much does a Class 7 dump truck weigh?**

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