CHAPTER 11 SECTION 2 GUIDED READING AND REVIEW HOW A BILL BECOMES LAW

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How a bill becomes a law reading passage? The Bill Is a Law If a bill has passed in both the U.S. House of Representatives and the U.S. Senate and has been approved by the President, or if a presidential veto has been overridden, the bill becomes a law and is enforced by the government.

How a bill becomes a law study guide? After a bill has been approved by both the House and Senate in identical form, it is sent to the President. If the President approves of the legislation he or she signs it and it becomes law. Or the President can take no action for ten days, while Congress is in session, and it automatically becomes law.

How a bill becomes a law review quizlet? After both the House and Senate have approved a bill in identical form, it is sent to the president. If the president approves of the legislation, he signs it and it becomes law.

How does a bill become a law answer sheet? After both the House and Senate have approved a bill in identical form, the bill is sent to the President. If the President approves of the legislation, it is signed and becomes law. If the President takes no action for ten days while Congress is in session, the bill automatically becomes law.

How a bill becomes a law commonlit answers? In order to be passed, a bill must be approved Approve (verb): to accept or allow 5 by both houses of Congress. After one house approves the bill, the other house must also approve it. If the other house does not approve the bill, it is sent to a committee made up of members of both

houses for changes.

How a bill becomes a law for dummies? Most bills require a majority vote (it must pass by 21 votes in the Senate and 41 votes in the Assembly), while urgency measures and appropriation bills require a two-thirds vote (27 in the Senate, 54 in the Assembly).

What are the 7 steps for a bill to become a law?

How does a bill become a law steps essay? There are seven basic steps: Introduction, referral or assignment to house or senate committees, considered in house or senate committees, placement of bill on a legislative calendar, considered on the house or senate floor, signed or vetoed by governor, and lastly the bill does or does not become a law.

How does a bill become a law for kids? After the bill has passed in the House, it is sent to the U.S. Senate. The Members of the Senate debate and vote on the bill. If the bill passes, it is sent to the President of the United States for approval. Once the President signs the bill, it is a law.

How a bill becomes a law 10 steps Quizlet?

What is the first step of passing a bill? First, a representative sponsors a bill. The bill is then assigned to a committee for study. If released by the committee, the bill is put on a calendar to be voted on, debated or amended. If the bill passes by simple majority (218 of 435), the bill moves to the Senate.

What is the rule of the law? Rule of law is a principle under which all persons, institutions, and entities are accountable to laws that are: Publicly promulgated. Equally enforced. Independently adjudicated. And consistent with international human rights principles.

How does a bill become a law in DBQ? FULL HOUSE Votes on bill, if it passes it goes to the President. FULL SENATE Votes on bill, if passes it goes to the President. PRESIDENT Can sign or veto the bill. Congress can override it by 2/3 majority vote in the House and Senate.

What is one example of a bill? An example of a bill would be "Ban on the use of animal traction," for example. Explanation: Bill is an idea, a proposal that could turn into law. A bill can be presented initially in both the Chamber and the Senate - which together form the National Congress.

Who signs bills to become laws Quizlet? How does a bill become a law? It must pass through both the house of representatives and the senate and be signed by the president.

What are the 7 steps of a bill becoming a law?

How does a bill become a law steps essay? There are seven basic steps: Introduction, referral or assignment to house or senate committees, considered in house or senate committees, placement of bill on a legislative calendar, considered on the house or senate floor, signed or vetoed by governor, and lastly the bill does or does not become a law.

In what order for a bill to become a law it must be read? Before a bill becomes law, it must be read by title on three different days in each house unless the house itself dispenses with this constitutional requirement by a two-thirds vote of the membership of the house.

How does a bill become a law brief? The bill is sent to the President for review. A bill becomes law if signed by the President or if not signed within 10 days and Congress is in session. If Congress adjourns before the 10 days and the President has not signed the bill then it does not become law ("Pocket Veto.")

Who invented collateralized mortgage obligations? CMOs were first created in 1983 by the investment banks Salomon Brothers and First Boston for the U.S. mortgage liquidity provider Freddie Mac. The Salomon Brothers team was led by Lewis Ranieri and the First Boston team by Laurence D.

Why did investors purchase CMOs prior to the 2007 financial crisis? Rising housing prices made mortgages look like fail-proof investments, enticing investors to buy CMOs and other MBSs, but market and economic conditions led to a rise in foreclosures and payment risks that financial models did not accurately predict.

Are CMOs backed by the government? CMOs are considered a relatively safe investment. Most are "agency CMOs" because they are guaranteed by government entities, such as Ginnie Mae, Fannie Mae, or Freddie Mac. Credit safety. "Nonagency CMOs" are the sole responsibility of the issuer, meaning they are not backed by the government.

How are CMOs taxed? CMOs are held inside a REMIC as a separate legal entity. Since its income is passed through, the REMIC is typically exempt from federal tax on the income it collects from the underlying mortgages. However, since investors receive interest payments, that is considered taxable income.

Who is the father of CMBS? 'Father Of CMBS' Ethan Penner Launches \$1B Office Mortgage REIT.

Do CDO still exist? When the housing bubble burst and subprime borrowers went into default at high rates, the CDO market went into a meltdown. This caused many investment banks to either go bankrupt or be bailed out by the government. Despite this, CDOs are still in use by investment banks today. Tom Nicholas and Matthew G.

What is the difference between CMOs and CDOS? Key Takeaways A collateralized mortgage obligation (CMO) is a type of mortgage-backed security that contains a pool of mortgages bundled together and sold as an investment. A collateralized debt obligation (CDO) is a finance product backed by a pool of loans and other assets and also sold as an investment.

What was the biggest single major cause of the 2007 2008 financial crisis? The 2008 financial crisis began with cheap credit and lax lending standards that fueled a housing price bubble. The low-quality loans were packaged and resold to financial institutions as investments. When the bubble burst, the institutions were left holding trillions of dollars of worthless mortgages.

Who invented the mortgage-backed security? Lewis Ranieri is considered by some critics as a pioneer who revolutionized the mortgage industry and the way that mortgages were packaged and sold. 7 He played a key role in the creation of the mortgage-backed securities market.

Do CMOs still exist? Yes, I've seen a CMOS CR2032 battery in many a modern laptop that I've opened up. So yes, it is still being used. And it's not just CMOS settings that it keeps alive.

Are CMOs considered derivatives? CMOs are considered derivative securities because the cash flow of the CMO is dependent on the performance of a pool of mortgages. PACs are CMOs which most resemble bonds because they have a sinking fund structure, which means investors will receive payments over a predetermined period with stable cash flow.

Why were CMOs created? Two unique risks exist with these securities - prepayment and extension risk. CMOs were created to reduce these risks and the uncertainties of mortgage-backed securities. When investing in a pass through certificate, investors may be in for a short or long ride.

Are CMOs risky? Another big risk is defaults. If the borrowers behind the loans in your CMO don't make their payments, their loans could fall into foreclosure. If too many loans in your CMO do go into foreclosure, it will lose money and won't be able to pay investors.

How often do CMOs pay interest? Sequential Class (plain vanilla) is the most basic CMO structure. Each class receives regular monthly interest payments. Principal is paid to only one class at a time until it is fully paid off.

What is the difference between a collateralized mortgage obligation and a mortgage-backed security? A collateralized mortgage obligation, or CMO, is a type of MBS in which mortgages are bundled together and sold as one investment, ordered by maturity and level of risk. A mortgage-backed security, or an MBS, is a kind of asset-backed security that represents the amount of interest in a pool of mortgage loans.

Why are CMBS loans bad? The major risks associated with a CMBS loan include difficulty getting out of the loan early, as most CMBS loans have prepayment penalties, and while some permit yield maintenance (paying a percentage based fee to exit the loan), other CMBS loans require defeasance, which involves a borrower purchasing bonds in order ...

Does the Fed own CMBS? The Federal Open Market Committee (FOMC) directed the Open Market Trading Desk (the Desk) at the Federal Reserve Bank of New York to purchase agency CMBS as needed to support and sustain the smooth functioning of the agency CMBS market and the effective transmission of monetary policy.

Who owns the most CMBS?

Why did CDOs fail? Subprime Mortgage Exposure: Many CDOs were heavily exposed to subprime mortgages, which began defaulting at alarming rates as housing prices declined. This led to significant losses for investors holding CDO tranches backed by these mortgages.

How does a CDO make money? A CDO gathers income from a collection of collateralized debt instruments and allocates the collected income to a prioritized set of CDO securities. Similar to equity (preferred stock and common stock), a senior CDO security is paid before a mezzanine CDO.

Is CDO risky? The risk and return for a CDO investor depends both on how the tranches are defined, and on the underlying assets. In particular, the investment depends on the assumptions and methods used to define the risk and return of the tranches.

Who created CMBS? Ethan Penner is often credited with being the individual who created the CMBS market. While working at Nomura Securities Co., he allocated billions of dollars to real estate lending when many banks and insurance companies abandoned the practice amid steep losses during the Savings and Loan Crisis.

Who invented CDOs? Who created the CDO? Drexel Burnham Lambert Inc. Bankers invented collateralized debt obligations (CDOs) in 1987. In the credit derivatives market, where the value of a derivative is "derived" from the value of other assets, CDOs became a significant player within ten years.

Who created the Urla? The URLA (also known as the Freddie Mac Form 65 / Fannie Mae Form 1003) is a standardized document used by borrowers to apply for a mortgage. The URLA is jointly published by the GSEs and has been in use for more than 40 years in all U.S. States and Territories.

Who is the father of securitization? Lewis "Lew" Ranieri (born 1947) is a former bond trader and former vice-chair of Salomon Brothers who is credited with popularizing the concept of securitization? in the financial world.

Test Bank: Economics Chapter - Elasticity

Question 1: Define elasticity and explain its importance in economics.

Answer: Elasticity measures the responsiveness of a variable (e.g., quantity demanded) to changes in another variable (e.g., price). It helps economists understand consumer behavior, market demand, and the impact of government policies.

Question 2: Calculate the price elasticity of demand for a product with a quantity demanded of 100 at a price of \$10 and 120 at a price of \$8.

Answer: Price elasticity of demand = (% change in quantity demanded) / (% change in price) = (20 / 100) / (2 / 10) = -2. Therefore, the demand is elastic (elasticity > 1).

Question 3: Explain the determinants of price elasticity of demand.

Answer: Determinants include:

- Availability of substitutes
- Proportion of income spent on the product
- Level of necessity (essential vs. luxury)

Question 4: Discuss the implications of inelastic and elastic demand for businesses.

Answer: Inelastic demand (elasticity < 1) implies that price changes have little impact on quantity demanded, so businesses can raise prices without significant demand loss. Elastic demand (elasticity > 1) means that price changes strongly affect quantity demanded, so businesses must be cautious with pricing decisions.

Question 5: Explain the relationship between cross-price elasticity of demand and substitutes and complements.

Answer: Cross-price elasticity of demand measures the responsiveness of quantity demanded for one product to changes in the price of another product. If the cross-price elasticity is positive, the products are substitutes (e.g., Coke and Pepsi). If it is negative, the products are complements (e.g., peanut butter and jelly).

The Adventures of Huckleberry Finn: Activity Worksheets

Introduction

The Adventures of Huckleberry Finn, by Mark Twain, is a classic American novel that explores themes of race, freedom, and the complexities of human nature. This article provides activity worksheets to enhance students' understanding and appreciation of the novel.

Paragraph 1: Comprehension Questions

- What is Huckleberry Finn's relationship with Jim, the runaway slave?
- Why does Huckleberry decide to help Jim escape to???
- How does their journey along the Mississippi River shape their characters?

Paragraph 2: Character Analysis

- Describe Huckleberry Finn's personality and how it changes throughout the novel.
- How does Jim challenge societal norms and expectations?
- Analyze the relationship between Huckleberry and Tom Sawyer, and its implications for themes of friendship and loyalty.

Paragraph 3: Literary Analysis

- Identify examples of Twain's use of satire and irony in the novel.
- Discuss how the setting of the Mississippi River contributes to the novel's thematic development.
- Analyze the use of dialects and vernacular in the book, and their impact on characterization and setting.

Paragraph 4: Historical Context

- How did the novel reflect the social and political climate of the 19th century United States?
- Discuss the significance of the novel's anti-slavery message.
- Explore the ways in which The Adventures of Huckleberry Finn continues to resonate with readers today.

Paragraph 5: Writing Prompts

- Write a letter from Huckleberry to Jim, reflecting on their journey and its impact on him.
- Create a diary entry from Jim's perspective, detailing his thoughts and experiences during their escape.
- Analyze the role of the river in the novel, and how it symbolizes the journey of freedom and self-discovery.

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