



Summary Writing

The Causes of the 2008 Financial Crisis

Summary

The text discusses the background history of the financial crash through focusing on prime and sub-prime mortgage lending. It then explores the key reasons behind the profitable trading systems of that time, highlighting the collapse and then the following banking regulations that were introduced in 2009/2010.

Reference List

Krugman, P. 2009). The Return of Depression Economics and the Crisis of 2008. W.W. Norton Company Limited.

Morris, S. and Song H, S. (2009). Financial Regulation in a System Context. *Brookings Papers on Economic Activity*, 2008(2), pp.229-274. Available at: http://www.princeton.edu/~smorris/pdfs/Morris-FinancialRegulationinaSystemContext.pdf [Accessed 24 Dec. 2016].

The Financial Crisis Inquiry Report [FCIR] (2011). Final Report of the National Commission on the Causes of the Financial and Economic Crisis in the United States. *Choice Reviews Online*, [online] 48(12), pp.48-7034. Available at: http://fcic-static.law.stanford.edu/cdn media/fcic-reports/fcic final report full.pdf. [Accessed 24 Dec. 2016].

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Student

Two types of lesson

Lesson#1: [Easy] ***** [B2/C1]

- 1. Try to predict the content of text / write down key terms / ideas
- 2. Read text check words and meanings with a dictionary
- 3. Use the outline to identify key points and support
- 4. Write the summary only one paragraph (200-250 words)
- 5. Check key points & model answer (must achieve 5 key points and 5 support points)
- 6. Answer Critical thinking questions & check answers

Lesson #2: [Hard] ***** [C1]

- 1. Read text no dictionary
- 2. Use the outline to identify key points and support / or take notes from text
- 4. Write the summary only one paragraph (200-250 words)
- 5. Check key points & model answer (must achieve 5 key points and 5 support points)
- 6. Answer Critical thinking questions & check answers

Teacher

Two types of lesson

Lesson#1: [easy] ***** [B2/C1]

- 1. Give out text a week /day before the test students read, check vocabulary and meaning.
- 2. Test day give out a new copy of text and summary question
- 3. Set 1 hour to read text and write the summary
- 4. The summary only one paragraph (200-250 words)
- 5. Feedback¹: take in and mark (must achieve 5 key points and 5 support points)- [use correction code*]
- 6. Feedback²: give out key points & model answer
- 7. Answer Critical thinking questions then group discussion (30 minutes)
- 8. Extra activity*

Correction code*: www.academic-englishuk/error-correction

Lesson #2: [hard] ***** [C1]

- 1. Set 1 hour to read text and write the summary
- 2. The summary only one paragraph (200-250 words)
- 3. Feedback¹: take in and mark (must achieve 5 key points and 5 support points)- [use correction code*]
- 4. Feedback²: give out key points & model answer
- 5. Answer Critical thinking questions then group discussion (30 minutes)
- 6. Extra activity*

Reading Tests [extra activity*]

Link: www.academic-englishuk/reading-tests

Students do the reading test first and then write a summary (I hour 30 minutes)





The Causes of the Financial Crisis 2008

C. Wilson [2017]

- 1) In 2008 the world experienced the worst financial crisis since the Great Depression (1930s). The severe magnitude of the financial disaster became fully evident towards the end of 2007, it had, however begun years earlier through what many claim was the main factor in the crash; sub-prime mortgage lending. The financial crisis of 2007-08 and the aftershocks of the US subprime mortgage crisis of 2007-09 is now considered to be 'The Great Recession'. The US Financial Crisis Inquiry Commission [FCIC] (2011) reported the crisis was avoidable and was caused from widespread failures in regulation of financial institutions and the reckless actions in risk and borrowing. It concluded that key governmental policy makers were ill-prepared, lacked understanding and accountability in the financial systems they oversaw. This article will examine how subprime mortgage lending led to the Great Recession.
- 2) Towards the end of the 1990s property purchases began to rise. With such growth, lending money for house buying became a profitable business in both mortgages and remortgaging. Traditionally, the house buyer saves up a deposit (down payment usually between 10% of the house cost), and contacts a bank or mortgage broker, who connects them to a lender, who in turn provides a mortgage based on the grounds of specific criteria (permanent employment, no previous financial defaults (a positive credit-score), and the repayment plan is achievable). This is characterized as a 'Prime-mortgage' and the level of risk in lending is extremely low.
- 3) Throughout 2000 as home ownership became more popular and house prices rose significantly (1997 2006 house price rose by 124% in the US and 186% in the UK (US Spindices, 2016)), lenders began to securitise these mortgages into mortgage-backed securities (MBS) and Collateralized Debt Obligations (CDOs) and then sold them to the investment banking sector. These mortgages were rated by credit agencies into three areas, 'safe', 'ok' and 'risky', and then sold on to the Shadow Banking Sector or investors, non- depository bankers, and hedge funds respectively. However, the 'Prime mortgage market began to become saturated due to those who qualified had one.
- 4) Therefore, sub-prime mortgage lending was introduced in 2002/3 based on the presumption that as house prices continue to rise, if a borrower defaults on payment the lender reprocesses the house as equity. Lenders begin to add risk to these new mortgages in that no deposit, no proof of income, or no documents were required to obtain a mortgage. An estimated \$3.2 trillion loans were issued to homeowners with bad credit and undocumented incomes between 2002-2007 (FCIC, 2011), and with such a rise deregulation of banking policy occurred to include fraudulent automated underwriting processes and credit agencies' standards falling. At the same time 'predatory lending' offered loans at low interest rates or Adjustable Rate Mortgage (ARM) rates, where the consumer was unaware of the contract and associated rates (Krugman, 2009). The sub-prime mortgage process actively encouraged a rise in house price and a phenomenon known as the 'housing bubble', where house price rises much faster than wages making housing unaffordable or people borrowing more than they can repay.
- 5) The shadow banking sector of Investment bankers, hedge funds and insurance firms all bought into the highly profitable world of sub-prime mortgage backed securities. These highly profitable credit instruments (CDOs), were traded internationally through derivatives and foreign exchange trading and spread across the global financial community. By 2006, 80% of U.S mortgages were subprime loans with an estimated value of \$1.4 trillion (FCIC, 2011) Shadow banking often referred to as parallel banking, were not subject to the same banking regulatory controls, these institutions were vulnerable as they borrowed short-term in liquid markets to purchase long term, illiquid and





risky assets. This meant disruptions in credit markets would create rapid deleveraging, selling long term assets at depressed prices.

- 6) Interest rates began to rise in 2007, and this was the beginning of the end. The default rates began to increase with many borrowers unable to meet the monthly payments, this in turn meant that MBS and CDOs began to lose value with higher default rates. Concurrently, the housing bubble burst and house prices fell 40% (FCIC, 2011), leaving many people in negative equity. However, the most serious effect was a crisis of liquidity and trust that occurred across banks. Lehman Brothers went bankrupt and many more (Merrill Lynch, AIG, Freddie Mac, Fannie Mae, HBOS, Royal Bank of Scotland, Bradford & Bingley, Fortis, Hypo and Alliance & Leicester) were on the verge of bankruptcy and needed to be bailed out by Governments. In fact, 21 Banks and 61 hedge funds had been forced to declare bankruptcy in the US alone (Morris & Song, 2008). The remaining banks rose interest rates and stopped lending money, this became known as the 'Credit Crunch'.
- 7) Since 2008, a number of measures have been created in response to rectify the problems. These include financial rescue plans, central bank's monetary policies of lowering interest rates, and Governmental public stimulus packages. There are calls for improved market regulation and supervision, which has been met through the Dodd Frank Act (Krugman, 2009). This was the largest reform of the U.S banking sector since WW2. In addition, a new global financial system regulated by the IMF is being implemented, who should have a broader role in the regulatory system of the world economy.
- 8) Overall, the financial crisis of 2008 was not just the sub-prime mortgage lending sector. There are a number of other contributing factors that this article has not discussed, but primarily fraudulent greedy banking practice seems to lie at the heart of it. To identify who is exactly to blame is incredibly difficult because the results of toxic assets from fraudulent underwriting processes, easy credit conditions, predatory lending, deregulation and over-leveraging all had a significant effect on creating one of the biggest crashes of all time. It seems that everyone was responsible, from government's inability to regulate innovative banking practice, Economists unable to forecast economic collapse, financial institutions exploiting the complexity of MBS and CDOs and even homeowners taking on loans they were unable to pay back. The questions that exist, however, are whether it will happen again and are the measures in place sufficient to control and regulate banking practice.

[1003 words]

Reference List

Krugman, P. (2009). The Return of Depression Economics and the Crisis of 2008. NY. Norton Company Limited.

Morris, S. and Song H, S. (2009). Financial Regulation in a System Context. *Brookings Papers on Economic Activity*, 2008(2), pp.229-274. Available at: http://www.princeton.edu/~smorris/pdfs/Morris-FinancialRegulationinaSystemContext.pdf [Accessed 21 Jan. 2017].

The Financial Crisis Inquiry Report [FCIR] (2011): Final Report of the National Commission on the Causes of the Financial and Economic Crisis in the United States. *Choice Reviews Online*, [online] 48(12), pp.48-7034. Available at: http://fcic-static.law.stanford.edu/cdn_media/fcic-reports/fcic_final_report_full.pdf. [Accessed 18 Jan. 2017].

US Spindices.com. (2016). *S&P Core Logic Case-Shiller U.S. National Home Price NSA Index - S&P Dow Jones Indices*. [online] Available at: https://us.spindices.com/indices/real-estate/sp-corelogic-case-shiller-us-national-home-price-nsa-index [Accessed 22 Jan. 2017]





Summary note-taking – take notes on the key points of the article

1) main idea:
Support:
2) main idea:
Support:
3) main idea:
Support:
4) main idea:
Support:
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5) main idea:
Support:



6) main idea:
Support:
7) main idea:
Support:
8) main idea:
Support:



Summary note-taking – take notes on the key points of the article

1) main idea: Financial Crisis Background

Support:

- 2008 = Great Depression (1930s). 'The Great Recession'.
- Sub-prime mortgage lending.
- [FCIC] (2011) avoidable / failures in regulation of fin. institutions / risk borrowing.
- Gov. policy no understanding and accountability in the financial systems.

2) main idea: The Prime mortgage

Support:

- Lending money = profitable business 2000.
- Process deposit & specific criteria (permanent employment, a positive creditscore, achievable repayment).
- Risk in lending is extremely low.

3) main idea: Mortgage securitization

Support:

- 1997 2006 house price >186% UK (US Spindices, 2016).
- Mortgage-backed securities (MBS) & Collateralized Debt Obligations (CDOs).
- Sold to investment banking / Shadow Banking / investors, nondepository bankers, and hedge funds.
- Prime mortgage saturated market

4) main idea: Sub-prime mortgage

Support:

- Introduced in 2002/3 = house prices rise.
- Fraudulent banking practice no deposit, no proof of income, no documents.
- Automated credit agency underwriting / predatory lending.
- SPM lending = housing bubble.

5) main idea: Profitable trading

Support:

- Shadow banking sector of Investment bankers, hedge funds, insurance firms
- Traded internationally derivatives and foreign exchange trading
- Shadow banking (parallel banking), dif. banking regulatory controls,
- Vulnerable short-term borrowing in liquid markets
- Rapid deleveraging, selling long term assets at depressed prices.





6) main idea: The Collapse

Support:

- Interest rates >2007, = >default rates.
- MBS and CDOs lose value.
- Housing bubble burst =house prices fell <40% (FCIC, 2011).
- A crisis of liquidity and trust that occurred across banks.
- Bank bankruptcy / Government bail outs / credit crunch.

7) main idea: New regulatory system

Support:

- Financial rescue plans, / <interest rates, / Governmental stimulus packages.
- Dodd Frank Act (Krugman, 2009).
- A new global financial system regulated by the IMF is being implemented.

8) main idea: the future

Support:

- Other contributing factors
- Fraudulent underwriting processes, easy credit conditions, predatory lending, deregulation and over-leveraging.
- Government's inability to regulate innovative banking practice,
- Economists unable to forecast economic collapse,
- Financial institutions exploiting the complexity of MBS and CDOs
- Homeowners taking on loans they were unable to pay back.
- Will it happen again?





Summary Model	
Fask: Write a 200-250 word summary on the key elements of the 2008 Financial Crisis	

Word count: _____





Financial Crisis: Model Summary

Task: Write a 250-word summary on the key elements of the 2008 Financial Crisis

According to FCIC (as cited in Wilson, 2017), the financial crisis was primarily caused from fraudulent bank practice, economists being unable to forecast global emergencies, and Governmental policy lacking innovation in the regulation of financial systems. The crash and its consequences became known as 'the Great Recession', with many claiming that it was the high-risk sub-prime mortgage lending sector responsible for the collapse. Wilson (2017) highlights that in the beginning of the 2000, mortgage lending had become profitable business with many banks securitizing home loans into Mortgage Backed Securities (MBS) and Collateralized Debt Obligations (CDOs) and trading these on the global market. As the trade grew and with little regulation, the system began to be exploited with scrupulous lenders providing mortgages to high-risk clients. Fraudulent banking practice included creating mortgages without deposits, proof of income and official documentation, with credit agency underwriting services failing to meet global standard procedures. In addition, the rise of parallel banking, a form of shadow banking that included insurance firms and hedge funds taking risky securities and trading them on the world markets, meant tracking and regulating the banking practice was impossible. The rise of interest rates in 2007, created significant default rates, which in turn led to a banking crisis of liquidity. Many top banks were on the brink of bankruptcy, needing Government intervention and financial assistance. Governments have since implemented a series of stimulus packages that include lowering interest rates and regulating banking practice through the Dodd Frank Act and IMF Global Financial system.

[251]





Critical thinking Questions		
i) What's the stance of the author? Does he think that the banking industry was responsible? Highlight where?		
	[2 points]	
ii) Is this a credible article? Yes /no – why?		
	[2 points]	
iii) Highlight four key parts of information in the text you would use for an essay on 'Sub- prime mortgage trading was the main cause of the financial crash'.		
	[4 points]	
iv) Highlight two areas in the text that you question, disagree with or lack evidence		
	[2 points]	





Critical thinking Questions

i) What's the stance of the author? Does he think that the banking industry was responsible? Highlight where?

YES, but primarily fraudulent greedy banking practice seems to lie at the heart of it (P8) (This is a direct opinionated statement made by the author)

YES, fraudulent underwriting processes, easy credit conditions, predatory lending, deregulation and over-leveraging all had a significant effect on creating one of the biggest crashes of all time (P8) (all of these point towards banking) [2 points]

ii) Is this a credible article? Yes /no – why?

Yes, sources are generally academic / includes in-text sources to key data.

BUT who is the author? Not working with a publisher or institution. Therefore, best to use the sources in the reference list.

[2 points – yes 1 point BUT 1 point]

iii) Highlight key information in the text you would use for an essay on 'sub-prime mortgage trading was the main cause of the financial crash?'

- Lenders began to securitise these mortgages into mortgage-backed securities (MBS) and Collateralized Debt Obligations (CDOs)
- Prime mortgage market began to become saturated
- Lenders asked for no deposit, no proof of income, or no documents
- \$3.2 trillion loans were issued to homeowners with bad credit and undocumented incomes between 2002-2007 (FCIC, 2011),
- 'Predatory' lending offered loans at low interest rates or Adjustable Rate Mortgage (ARM) rates, consumer unaware of the contract and associated rates.
- Profitable credit instruments (CDOs), were traded internationally through derivatives & foreign exchange trading & across the global financial community
- Shadow banking often referred to as parallel banking, were not subject to the same banking regulatory controls
- Financial institutions exploiting the complexity of MBS / CDOs [4 ideas = 4 points]

iv) Highlight two areas in the text that you question, disagree with or lack evidence

- P1: what many claim was the main factor in the crash; sub-prime mortgage lending. Who?
- P5: How much money were people making buying & selling CDOs?
- P5: Why were parallel banking not subject to same regulatory controls
- P6: Are people still in negative equity?
- P7: Did policies of lowering interest rates work?
- P7: Is the IMF regulation happening now in 2017?
- P8: Why didn't the government keep up with banking technology?
- P8: Why couldn't economists see the F.C coming?
- P8: Have any of the financial institutions apologised or been fined?
- P8: Are home owners to blame?

[These C.T ideas are based on needing more information]

[any 2 of these – obviously subjective: any credible student answer too]

[2 points]

