Economics 2019 v1.1

Unit 2 sample assessment instrument September 2018

Examination — extended response to stimulus

This sample has been compiled by the QCAA to assist and support teachers in planning and developing assessment instruments for individual school settings.

Schools develop internal assessments for each senior subject, based on the learning described in Units 1 and 2 of the subject syllabus. Each unit objective must be assessed at least once.

Assessment objectives

This assessment instrument is used to determine student achievement in the following objectives:

- 1. comprehend economic concepts, principles and models of markets and efficiency, and market measures and strategies
- 2. select data and economic information from sources relevant to markets and efficiency, and market measures and strategies
- 3. analyse an economic issue that involves markets and efficiency, and market measures and strategies
- 4. evaluate an economic situation relevant to markets and efficiency, and market measures and strategies
- 5. create responses that communicate economic meaning to suit the intended purpose in an analytical essay.





Subject	Economics				
Technique	Examination — extended response to stimulus				
Unit	2: Modified markets				
Торіс	2: Case options of market measures and strategies				
Conditions					
Time	2 hours	Planning time	15 minutes		
Word length	800–1000 words	Seen/unseen	Unseen question		
Other	 Stimulus material: six seen sources to be provided to students seven days before the examination three unseen sources to be provided to students at the start of the examination. Rulers free from markings other than measurement indicators are permitted. Non-programmable calculator permitted. 				
Instructions					

Instructions

- The provided planning paper will not be collected.
- Answer in the supplied 'Response booklet', writing on one side of each page only.
- The response may be:
 - hand written
 - produced in a word-processing document. During the exam, you will be working in a secure electronic folder and have no access to the internet, instant messaging or a grammar, punctuation and spelling checker.

Task

Create an analytical essay, using both seen and unseen stimulus material, to analyse the extent of income inequality in Australia.

Evaluate a proposal that embraces a more market-based system of determining wages by reducing the minimum wage. Use two criteria to draw a conclusion about the proposal, for example economic growth and sustainability, distribution of income and wealth, economic efficiency and/or employment.

Stimulus

Refer to the seen and unseen stimulus material.

Feedback

Stimulus

List of so	List of sources							
Source	Focus	Mode	Seen/ unseen	Resources				
1	Australian income and wealth statistics	Infographic: Australian income and wealth distribution by household quintiles (blog) Text: One paragraph on the Gini coefficient and one paragraph on highest earners	Seen	<i>McCrindle Research Pty Ltd</i> , n.d. 'Australia's household income and wealth distribution', http://mccrindle.com.au/the-mccrindle- blog/australias-household-income-and- wealth-distribution				
2	Poverty in Australia	Table: Table 4 — Rateof poverty – proportionof people from differentgroups living belowpoverty lines in 2013–14Text: One sentencedescription of Table 4	Seen	Australian Council of Social Service 2016, 'Poverty in Australia 2016', www.acoss.org.au/wp- content/uploads/2016/10/Poverty-in- Australia-2016.pdf				
3	Minimum and average wages	Graph: Ratio of minimum wage to average wage	Seen	ABC News 2011, 'Graph 6 — Ratio of minimum wage to average wage', 13 December, www.abc.net.au/news/2011-12- 13/possum-graph-6-ration-of-minimum- wage-to-average-wage/3727692				
4	Australian household income and income distribution	Graph: Figure 9 — Income distribution before and after the tax and transfer system	Seen	Richardson, D and Denniss, R 2014 'Income and Wealth Inequality in Australia', <i>The Australia institute</i> , Policy Brief no. 64, July, www.tai.org.au/sites/default/files/PB%2 064%20Income%20and%20wealth%20 inequality%20FINAL.pdf				
5	Income inequality in Australia	Text: Extract of 206 words (three paragraphs)	Seen	Whiteford, P 2017, 'Income inequality in Australia and its impacts', <i>Australian</i> <i>National University</i> — <i>Crawford School</i> <i>of Public Policy</i> ', 24 March, https://crawford.anu.edu.au/research/i mpact/6694/income-inequality- australia-and-its-impacts				
6	Where are the world's highest minimum wages?	Graph: The world's highest minimum wages	Seen	Myers, J 2016, 'Where are the world's highest minimum wages?' <i>World</i> <i>Economic Forum</i> , 4 April, www.weforum.org/agenda/2016/04/wh ere-are-the-world-s-highest-minimum- wages				

7	Evolution of the minimum wage in Australia	Text: Excerpt of 114 words in one paragraph	Unseen	Bray, J R 2013, 'HC Coombs Policy Forum Findings: Reflections on the evolution of the minimum wage in Australia: Options for the future', <i>Australian National University</i> , May, https://devpolicy.crawford.anu.edu.au/p ublic_policy_community/content/doc/Mi nimum%20wage%20Summary.pdf
8	Minimum wage and unemployment	Text: Excerpt of 278 words on the review by the European Commission into the employment effects of minimum wages	Unseen	ABC News 2016, 'RMIT (University) Fact Check: Does the minimum wage increase unemployment?', 3 March, www.abc.net.au/news/2015-03- 12/minimum-wage/6290482
9a	Labour market	Graph: Labour market (Released on 5 September 2018)	Unseen	Reserve Bank of Australia 2018, 'Labour market', www.rba.gov.au/chart- pack/factors-prod-labour-mkt.html
9b	Estimated worker flow	Graph: Estimated worker flows – selected industries	Unseen	D'Arcy, P (et al.) 2012, 'Bulletin — December Quarter 2012: Labour market turnover and mobility' (Graph 9: Estimated worker flows — selected industries), <i>Reserve Bank of Australia</i> , www.rba.gov.au/publications/bulletin/2 012/dec/1.html