Money and banking

1	Which is not a function of money?			
	A durability	C	medium of exchange	
	B measure of value	D	store of value	
2	Which is not a problem of bartering as a medium of	of exc	hange?	
	A the need for a double coincidence of wants	C	the need for portability	
	B the need for divisibility	D	the need for trade and exchange	
3	Which is not a function of a central bank?			
	A the facilitation of company growth	C	the lender of last resort	
	B the government's bank	D	the sole issuer of bank notes and the country	coins in
4	Which is a secondary function of commercial banks	5?		
	A accepting deposits	C	making advances	
	B credit creation	D	offering internet banking	
5	Which are not functions of a commercial bank?			
	A cheque clearance and foreign exchange	C	lender of the last resort and bank	ers' bank
	dealings	D	loans and credit creation	
	B internet banking and money transfer facilities			
6	'Money acts as a medium of exchange.' Explain wha	at this	means.	[4 marks]

•••		loney and banking
7	Explain two reasons why bank notes and coins are used as money.	[4 marks]

8	Explain two functions of a central bank.	[4 marks]

9	Explain two functions of commercial banks.	[4 marks]

10	In some countries people can pay for goods and services using an app on their smartp for example Apple Pay or Android Pay. Discuss whether or not these payment apps are new form of money.	hone, a [8 marks]

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17 Households

1	What is the main source of income for most people	le?	
	A dividends	C	profit
	B interest	D	wages and salaries
2	Which term describes income earned by an individual deducted?	dual aft	er income tax and other charges have been
	A disposable income	C	nominal income
	B gross income	D	real income
3	Money intended for spending on goods and service	es with	nin the next twelve months is known as
	A capital	C	current expenditure
	B capital expenditure	D	savings
4	Which type of consumption occurs when people b social status or image?	uy goo	ds and services that they feel increase their
	A capital consumption	C	current consumption
	B conspicuous consumption	D	household consumption
5	Which is the least likely determinant of the level	of sper	iding, saving and borrowing in an economy?
	A consumer confidence levels	C	interest rates
	B inflation rates	D	trade policies
6	Define the term wealth.		[2 marks]
7	State two factors that determine the level of sav	rings in	an economy. [2 marks]

	Househo	olds
8	Explain two reasons why an individual might choose to borrow money. [4 mas	rks]

	***************************************	****
9	Explain how the use of interest rates affects the amount of spending and savings in an economy. [4 ma	rks]

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10	Some countries, such as Belgium and France, impose high rates of income tax. Explain how direct taxes impact on the amount a person saves or spends. [4 mar	rks]
		••••

18 Workers

- 1 Some professional footballers earn over \$1.5 million per week. What is the most likely reason for this?
 - A Being a footballer is a seasonal job.
 - B Some professional footballers have a unique set of skills and talent.
 - C The job is high-risk so needs to be highly compensated.
 - D The working life of a professional footballer is relatively short.
- 2 In 2017, new graduates in the UK could earn an annual salary of approximately £29 000 working in the public sector and £42 500 working in the legal profession. Identify the most likely reason why a graduate may choose to work in the public sector rather than the private sector of an economy.
 - A better promotion prospects and career progression
 - B greater job security and pension
 - C higher earning potential
 - D more opportunities to earn bonuses
- 3 Following an increase in the national minimum wage (NMW), which is most likely to reduce government expenditure on welfare payments?
 - A greater productivity of public sector workers
 - B increased consumer spending in the economy
 - C increased tax revenues from higher income taxes
 - D unemployed workers having a greater incentive to work
- 4 Women, in general, earn less than men. Which is a possible reason for this?
 - A larger number of women work part-time or work flexible working hours.
 - B More women are enrolled on medicine and law courses.
 - C More women are focused on their careers and delaying having children.
 - D There is a greater female participation rate in the workforce.
- 5 A disadvantage of specialisation of labour for a firm is that
 - A the production process may become dependent upon a particular worker
 - **B** the quality of the products increases
 - C workers become skilled in the job and more productive
 - D workers make fewer mistakes

18 WORKERS Koh Lanta is an island in southern Thailand and the main industries are fishing, farming and tourism. During the peak season, a large number of workers is required to work in hotels, guesthouses, restaurants and other businesses related to the tourism trade. Analyse the factors that affect the demand and supply of labour in the tourism industry in Koh Lanta. [6 marks] 10 Frederica is an expert in producing hand-knitted garments. Analyse the advantages and disadvantages of specialisation of labour for an individual. [6 marks]

19 Trade unions

1		request by a trade union for a pay rise for its me ccessful if	ember	s who work in a toy factory is likely to be
	A	the productivity of workers in the toy factory h	as fal	len.
	В	there is a large pool of people willing to work i	in the	toy factory.
	C	there is high demand for toys produced in the	factor	y.
	D	there is low inflation in the economy.		
2	W	hich is a reason why a trade union may ask for a	wage	increase for its members?
	A	a higher rate of inflation		
	В	higher unemployment in the economy		
	C	lower productivity in the industry		
	D	lower profits in the industry		
3	WI	hich is an example of action taken by a trade un	ion?	
	A	go-fast	С	sit-down
	В	lie-in	D	work-to-rule
4	Th	e main aim of a trade union is to		
	A	call its members out on strike action.		
	В	cause disruptions to employers and the econom	ny.	
	C	gain publicity for its members.		
	D	improve pay and working conditions for its mer	mbers.	
5	со	group of workers in a Bangladesh garment factor nditions and extended hours of work. They decid d put a ban on overtime. This type of industrial	le to v	work only for their contracted hours of work
	A	go-slow.	C	strike action.
	В	sit-in.	D	work-to-rule.
6	De	escribe the process of collective bargaining.		[2 marks]
	• • •			

19	TRADE UNIONS	
7	Trade union membership in the UK decreased from 13 million members in 1979 to 6.2 million members in 2016. Describe two reasons for the decline in trade union membership during this period.	[4 marks]

8	In some countries, such as China, there has been an increase in membership of trade unions. Explain two reasons why more people are becoming members of trade unions.	[4 marks]

9	Describe two functions of a trade union.	[4 marks]

10 Some governments have made deliberate efforts to reduce the power of trade unions. For example, in Britain a trade union must have at least 50% of its members voting 'yes' in favour of taking industrial action before it can do so. Discuss the costs and benefits of trade unions to an economy. [8 mark]	<i>[5]</i>

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20 Firms

1	Which sector of the economy contains firms that	provide services	to the general public and other firms?
	A primary	C seconda	iry
	B public	D tertiary	
2	Which is not a method used to measure the size	e of firms?	
	A costs of production	c sales re	venue
	B market share	D the nun	iber of employees
3	Which is not an advantage of small firms?		
	A easier to set up	c opportu	nities to gain economies of scale
	B greater degree of control	D quicker	decision making
4	Which type of growth occurs when firms expan	d using their own	resources?
	A external	c mergers	and acquisitions
	B inorganic	D organic	
5	Which type of economies of scale arise due to	the location of th	e firm?
	A external	c internal	
	B financial	D risk-bea	ring
6	Define the term diseconomies of scale.		[2 marks]

7	Give two examples of external economies of so	ale.	[2 marks]
8	McDonald's uses franchising to grow its busine	ss. Define the terr	m franchise. [2 marks]

		Firms
9	Explain the difference between backward and forward vertical integration.	[4 marks]
10	Explain two disadvantages of (challenges facing) small firms.	[4 marks]

21 Firms and production

1	Which is not a factor of production?		
	A enterprise	C	land
	B labour	D	money
2	The production of which goods or services is leas	t likely	to be labour-intensive?
	A a Hollywood movie	C	carbonated soft drinks
	B a made-to-measure wedding dress	D	private piano lessons
3	Which economic term is used to describe or meas process?	sure hov	well resources are used in the production
	A competitiveness	C	innovation
	B economies of scale	D	productivity
4	The commercialisation of new ideas and products	as an e	essential source of productivity is known as
	A efficiency.	С	innovation.
	B entrepreneurial spirit.	D	productivity.
5	The demand for factors of production is dependent they will be used to produce. This concept is known		e demand for the goods and services which
	A competitiveness.	C	factor inputs.
	B derived demand.	D	investment.
6	Define the term capital-intensive production.		[2 marks]

7	The demand for factors of production (land, labour, Explain what this means.	capital	and enterprise) is derived in demand.' [2 marks]
	•••••		

3	Explain how production the economy.	uctivity can improve	due to an incre	ase in investme	nt expenditure in	[4 marks]

9		elow for two car sales the number of cars s			e sales revenue for ea aff involved.	ach firm is
	Firm	Sales revenue (\$)	Cars sold	Sales staff		
	Morganics Cars	284 850	15	5		
	Agent Cars	366440	30	8		
	both Morganic	cs Cars and Agent Car	s.			[2 marks]
	b Describe your	findings.	***************************************			[2 marks]

	c Explain why it the more prod	t might be difficult to luctive firm.	determine wh	ether Morganics	Cars or Agent Cars is	[4 marks]
10	Using relevant ex	amples, explain why	productivity is	vital for the sur	vival of firms.	[4 marks]

Firms' costs, revenue and objectives

1 Which is a fixed cost of production for a manufacturing firm?

A electricity charges

C rental payments

B overtime pay

D workers' wages

2 What is the term used to describe the costs of production that have to be paid regardless of how much a firm produces or sells?

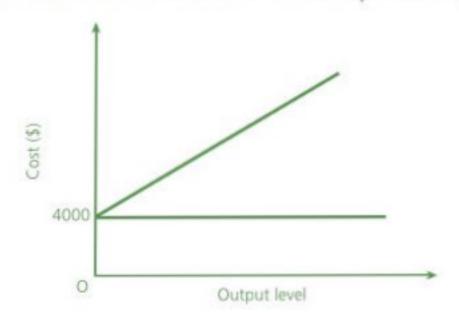
A average

C total

B fixed

D variable

3 What is the correct label for the upwards sloping line shown in the graph below?



A average costs

B fixed costs

c total costs

D variable costs

4 A firm's variable costs are \$20 000 in a given week when its output is 2000 units, while fixed costs are \$10 000. What is the value of the firm's average costs?

A \$5

B \$10

C \$15

D \$20

5 The payment received by a firm from the sale of its goods and/or services is known as

A income

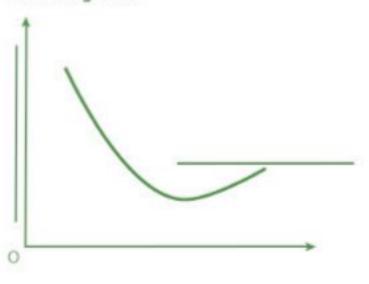
C salaries

B revenue

D total costs

6 The diagram below shows economies of scale. Identify appropriate labels to complete the diagram.

[2 marks]



The table below shows a firm's fixed and variable costs of production at different
levels of output. Calculate the level of output where average costs are at their lowest.

[2 marks]

Output (units)	Fixed costs (\$)	Variable costs (\$)	Total costs (\$)	Average costs (\$)
100	2000	400		
200	2000	760		
300	2000	1200		
400	2000	2320		

.....

8 The table below shows the total costs of a firm at different levels of output. It sells each unit for \$20.

Quantity produced (units)	20	30	40	50	
Total cost (\$)	200	285	360	460	
Average cost (\$)					

a	Calculate the level of output required to minimise average costs.	[2 marks]
•••		
•••		
b	Calculate how many units the firm needs to produce and sell in order to maximise profits.	[2 marks]
•••		

9 Study the data for a firm below and answer the questions that follow.

Output (tonnes)	Total cost (\$)	Total revenue (\$)
0	1000	0
100	2000	1500
200	2800	3000
300	3700	4500
400	5200	6000

a C	alcul	ate	the	unit	price	from	the	data	above.
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[2 marks]

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b	Calculate the leve	t or output at wni	ch average costs are i	minimised for the firm.	[2 marks
				•••••	•••••
c	Calculate the prof	it at each level of	output.		[2 mark
	Output (tonnes)	Total cost (\$)	Total revenue (\$)	Profit (\$)	
	0	1000	0		
	100	2000	1500		
	200	2800	3000		
	300	3700	4500		
	400	5200	6000	***************************************	
f	na's Bakery has fixed	ed costs of \$8000 t level of demand	each month. The firm	's average variable costs at 500 units per month. The	re \$3 per unit
f	na's Bakery has fixe output. The curren its products is \$5.5	ed costs of \$8000 t level of demand 50.	each month. The firm	's average variable costs and 500 units per month. The	re \$3 per unit average price
f	na's Bakery has fixe output. The curren its products is \$5.5	ed costs of \$8000 t level of demand 50.	each month. The firm at Nina's Bakery is 20	's average variable costs and 500 units per month. The	re \$3 per unit average price
of o	na's Bakery has fixe output. The curren its products is \$5.5	ed costs of \$8000 t level of demand 50.	each month. The firm at Nina's Bakery is 20	's average variable costs and 500 units per month. The	re \$3 per unit average price
of i	na's Bakery has fixe output. The curren its products is \$5.5 Calculate the mon	ed costs of \$8000 t level of demand 50. thly total costs of	each month. The firm at Nina's Bakery is 20	's average variable costs and 500 units per month. The Bakery.	re \$3 per unit average price
of i	na's Bakery has fixe output. The curren its products is \$5.5 Calculate the mon	ed costs of \$8000 t level of demand 50. thly total costs of	each month. The firm at Nina's Bakery is 20	's average variable costs and 500 units per month. The Bakery.	re \$3 per unit average price
of i	na's Bakery has fixe output. The curren its products is \$5.5 Calculate the mon	ed costs of \$8000 t level of demand 50. thly total costs of	each month. The firm at Nina's Bakery is 20	's average variable costs and 500 units per month. The Bakery.	re \$3 per unit average price
of i	na's Bakery has fixed output. The current its products is \$5.5. Calculate the mon	ed costs of \$8000 t level of demand 50. thly total costs of	each month. The firm at Nina's Bakery is 20 production at Nina's each month for Nina's	's average variable costs and 500 units per month. The Bakery.	re \$3 per unit e average price [2 marks
of in	na's Bakery has fixed output. The current its products is \$5.5. Calculate the mon	ed costs of \$8000 t level of demand 50. thly total costs of	each month. The firm at Nina's Bakery is 20 production at Nina's each month for Nina's	's average variable costs and 500 units per month. The Bakery.	re \$3 per unit e average price [2 marks

23 Market structure

1	Which is not a characteristic of firms in a highly of	ompe	titive market?			
	A barriers to entry	C	many buyers and sellers			
	B differentiated products	D	non-price competition			
2	Which characteristic is not relevant to the model of	of mo	nopoly?			
	A extreme barriers to entry	C	price taker			
	B price setter	D	D sole supplier			
3	Which is least likely to be an entry barrier to the p	ublish	hing industry?			
	A consumer protection laws	C	existing publishers with established market share			
	B economies of scale enjoyed by the leading publishing firms	D	set-up costs			
4	Which term is used to describe the market structurexists?	re whe	ere only one supplier of a good or service			
	A market leader	C	price maker			
	B monopoly	D	price setter			
5	Which is not a key characteristic of a market?					
	A degree and intensity of price and non-price competition	C	number of firms in the market			
	B nature of barriers to entry	D	number of price takers and makers			
	b flature of partiers to entry					
6	Define the term market structure.		[2 marks]			

7	Explain two disadvantages of monopoly.		[4 marks]			

8	Using an appropriate diagram, analyse the impact of competition on market price and equilibrium output. [6 marks]
9	Analyse the benefits of competition in a market. [6 marks]

10	Discuss whether or not monopolies are always bad for consumers. [8 marks]

23 MARKET STRUCTURE