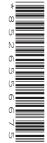


Cambridge O Level

CANDIDATE NAME					
CENTRE NUMBER			CANDIDATE NUMBER		



COMMERCE 7100/23

Paper 2 Written May/June 2020

2 hours

You must answer on the question paper.

No additional materials are needed.

INSTRUCTIONS

- Answer all questions.
- Use a black or dark blue pen.
- Write your name, centre number and candidate number in the boxes at the top of the page.
- Write your answer to each question in the space provided.
- Do **not** use an erasable pen or correction fluid.
- Do not write on any bar codes.
- You may use a calculator.

INFORMATION

- The total mark for this paper is 80.
- The number of marks for each question or part question is shown in brackets [].

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[Turn over

1 Fig. 1.1 shows some Balance of Payments data for country A in 2018 and 2019. Country A specialises in electronics and tourism.

Year	Visible balance (\$m)	Invisible balance (\$m)	Current account balance (\$m)
2018	-2500	-1450	?
2019	+1000	?	+1500

Fig. 1.1 Balance of Payments 2018 and 2019

Use Fig. 1.1 to help you answer the following questions.

(a)	(i)	Calculate the current account balance in 2018. Show your working.
		[2]
	(ii)	Calculate the invisible balance in 2019. Show your working.
		[2]
(b)	Fig.	1.1 has headings for visible balance and invisible balance.
		e whether these transactions should be recorded in the visible balance or the invisible nce.
	(i)	A company in country A buys computer tables from another country.
		[1]
	(ii)	Tourists from another country pay their hotel bills in country A.
		[1]

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(c)	Explain two measures the government of country A can take to reduce its Balance of Payments deficit.
	1
	2
	[4]
(4)	
(d)	
	Tourism is an example of
	secondary production OR tertiary production.
	Tourists can collect their mail from any post office in a country by using
	airmail OR poste restante. [2]
(e)	Country A is involved in home trade as well as importing and exporting. Discuss how important transport is in the chain of distribution.
	[6]

[Total: 18]

	h is going to start a business, as a sole trader, selling packets of sweets from a kiosk in a pping centre. She is going to obtain her supplies from a cash and carry warehouse.
(a)	State three features of a shopping centre.
	1
	2
	3
	[3]
(b)	Explain two advantages of being a sole trader.
	1
	2
	[4]
(c)	Should Esah have used a wholesaler instead of a cash and carry warehouse to obtain her supplies of sweets? Give reasons for your answer.
	[3]

2

(d)	Esah is going to use a mark-up of 20% on each packet of sweets. A packet of sweets con her \$1. Calculate the selling price for a packet of sweets. Show your working.	osts
		[2]
(e)	Esah's new kiosk opened today. She has decided to do some promotion on customers' purchases. Discuss whether she should use a prize draw competition, or coupons offe 10% discount. Which would you recommend? Give reasons for your answer.	first ring
		[8]
		r~1

3 Fig. 3.1 shows Zaka making an electronic transfer of money.



Fig. 3.1 Electronic transfer of money

Use Fig. 3.1 to help you answer the following questions.

(a)	Identify the type of wallet shown in Fig. 3.1.
	[1]
(b)	Explain what is meant by electronic transfer.
	[2]
(c)	Would Zaka's friend prefer to receive money by electronic transfer rather than a cheque? Give reasons for your answer.
	[3]

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(d)	Discuss the importance of the mobile/smartphone as a multi-functional tool. Give reasons for your answer.
	[6]

[Total: 12]

AA plc is an airline company that flies planes between five cities in Asia. It has announced plans to buy three new planes, using long-term finance, to operate new routes to other cities. The company

is co	oncerned that this will affect its profits.	
(a)	What is the difference between long-term and short-term finance?	
		[2]
(b)	Do you think a loan is the best way to buy the new planes? Give reasons for your answer.	
		[4]
(c)	Explain one impact that more flights will have on the environment.	
		[2]

4

Discuss the importance to a company of making profits. Give reasons for your answer.
[6]
[o]

5 Fig. 5.1 shows an example of the pooling of risk used to calculate insurance premiums.

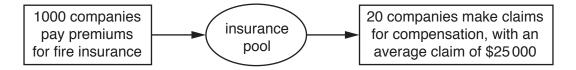


Fig. 5.1 Pooling of risk

Use Fig. 5.1 to help you answer the following questions.

(a)	Calculate the insurance premium the insurance company we fire insurance. Show your working.	ould char	ge each co	ompany for
/I- \				[3]
(D)	Explain one purpose of insurance, apart from providing compe	ensation.		
				[2]
(c)	Which of these statements about insurance are true and which	n are false	?	
	Tick (✓) TRUE or FALSE in the correct column.			
		TRUE	FALSE	
	Customers can make payment for insurance premiums by hire purchase.			
	Fidelity guarantee insurance covers losses by fire.			
	Insurance claims are calculated by an insurance assessor.			

[3]

(d)	Evaluate the insurance principles of utmost good faith and indemnity when making an insurance claim. Which do you think is the more important insurance principle? Give reasons for your answer.
	[8]

[Total: 16]

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