



Business Management Trial Examination Higher Level Paper 1

Monday 22nd August 2022 (afternoon session)

	Candidate session number									
1 hours 15 minutes										

Instructions to candidates

- Do not open this examination paper until asked to do so.
- A clean copy of the business management case study is required for this examination paper. Read the case study carefully
- A clean copy of the business management formulae sheet is required for this examination paper.
- Section A: answer **TWO** questions.
- Section B: answer question 4.
- · A calculator is required for this examination paper
- The maximum mark for this examination paper is [40 marks]

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Section A

Answer **TWO** questions from this section.

1.	(a)	With reference to proposal to expand the car rental division in India (line 102), explain one positive and one negative impact of multinationals on host countries.	[4]
	(b)	Use the Boston Consulting Group (BCG) matrix to assess two of ELE's business divisions.	[6]
2.	(a)	Outline two methods of external growth undertaken by ELE.	[4]
	(b)	Explain how two areas for improvement in the Zeat division may have been addressed by the introduction of <i>cellular manufacturing</i> (lines 27-35)	[6]
3.	(a)	Outline one advantage and one disadvantage of ELE encouraging internal recruitment in the car rental division (lines 69-72).	[4]
	(b)	Use Ansoff matrix to assess two growth strategies adopted by ELE.	[6]

Section B

Answer the following question.

4. Giselle and Monica have provided the following information to the board regarding their proposals for the rental car division of ELE.

Proposal 1: Giselle's proposal to expand the car rental division to India.

- Requires an initial investment of €1 000 000
- Would operate on a national scale (starting with 12 major cities)
- Investment appraisal forecasts a pay-back period of 4 years and 2 months, and an average rate of return (ARR) of 4%

Proposal 2: Monica's proposal to re-brand the existing car rental division in Europe

- Requires an initial investment of €2 600 000, with forecast annual returns of €780 000 in the first five years.

(a) Define the term first-mover advantage (line 118).		[2]		
(b) For	Monid	ca's proposal calculate:		
	(i)	the payback period;	[2]	
	(ii)	the average rate of return on the investment .	[2]	
(c) Outline the benefit of one internal and one external source of finance that may have been used to finance ELE's growth				
(d) Usi	na inf	formation from the case study, data provided and relevant tools.		

evaluate whether ELE should proceed with Proposal 1 or Proposal 2.

[10]