

STAGE 2 MATHEMATICAL APPLICATIONS

FOLIO - INVESTIGATION 1

Purpose

To demonstrate your ability to:

- use a range of mathematical skills from the topic of Matrices to investigate a problem set in a context
- apply your knowledge, skills, and problem-solving strategies to develop a model from which you can make predictions.

Description of assessment

Use your knowledge of transition matrices to investigate the level of support that the fast-food outlets in your regional city could expect to have in the future. Using a justified sampling method and a survey of your design, collect information on the fast food habits of a sample of residents from the local area. Make predictions using transition matrix methods about how many of your sample will purchase their next fast food meal at each of the fast food outlets being investigated. Discuss the long term prospects for each of the fast food outlets in the regional city, including a discussion of the reliability of your answers and any assumptions that have been made. Discuss the limitations of extrapolating the model that you have created to make predictions about the population of your regional city. All solutions are to be supported with calculations and appropriate representation and notation.

Assessment conditions

You have three weeks to complete this assessment task. Use of technology is required. Your investigation should include:

- (a) an introduction that demonstrates your understanding of the problem to be explored
- (b) evidence of the developed solution and the solution reached
- (c) analysis and interpretation of the results
- (d) a conclusion
- (e) acknowledgements, appendixes, and bibliography (as required).

Learning Requirements	Assessment Design Criteria	Capabilities
<ol style="list-style-type: none"> 1. Understand fundamental mathematical concepts and relationships. 2. Identify, collect, and organise mathematical information relevant to investigating and finding solutions to questions/problems taken from social, scientific, economic, or historical contexts. 3. Recognise and apply the mathematical techniques needed when analysing and finding a solution to a question/problem in context. 4. Make informed use of electronic technology to provide numerical results and graphical representations. 5. Interpret results, draw conclusions, and reflect on the reasonableness of these in the context of the question/problem. 6. Communicate mathematical ideas and reasoning using appropriate language and representations. 7. Work both independently and cooperatively in planning, organising, and carrying out mathematical activities. 	<p>Mathematical Knowledge and Skills and Their Application</p> <p>The specific features are as follows:</p> <ul style="list-style-type: none"> • MKSA1 Knowledge of content and understanding of mathematical concepts and relationships. • MKSA2 Use of mathematical algorithms and techniques (implemented electronically where appropriate) to find solutions to routine and complex questions. • MKSA3 Application of knowledge and skills to answer questions set in applied contexts. <p>Mathematical Modelling and Problem-solving</p> <p>The specific features are as follows:</p> <ul style="list-style-type: none"> • MMP1 Application of mathematical models. • MMP2 Development of mathematical results for problems set in applied contexts. • MMP3 Interpretation of the mathematical results in the context of the problem. • MMP4 Understanding of the reasonableness and possible limitations of the interpreted results, and recognition of assumptions made. <p>Communication of Mathematical Information</p> <p>The specific features are as follows:</p> <ul style="list-style-type: none"> • CM1 Communication of mathematical ideas and reasoning to develop logical arguments. • CM2 Use of appropriate mathematical notation, representations, and terminology. 	<p>Communication</p> <p>Citizenship</p> <p>Personal Development</p> <p>Work</p> <p>Learning</p>

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Great Minds



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