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The diagram shows the feasible region of a linear programming problem. $120 \leq x \leq 100$ and $100 \leq y \leq 120$. (a) (b) On the feasible region, find: (i) the maximum value of $21x - 4y$; (ii) the maximum value of $3x - 4y$; (iii) the minimum value of $-21x - 4y$. Find the 5 inequalities that define the feasible region. (2 marks) (2 marks) (2 marks) (6 ...

Decision 1 Linear Programming Questions

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Exam-Style Question on Linear Programming

Linear Programming Questions and Answers: Questions: Q:1 Define and discuss the linear programming technique, including assumptions of linear programming and accounting data used

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therein. See answer. Q:2 What is meant by the unit cost in linear programming problems? See answer.

Linear Programming Questions and Answers

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Exam-Style Questions on Linear Programming

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Excellence | Exam Type Question | Linear Programming | NCEA Level 3 Mathematics | NZQA 2020

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Linear inequalities | ExamSolutions

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