The University of Newcastle School of Electrical Engineering and Computer Science COMP3260/6360 Data Security

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Due on 11th April 2019, 11:59pm, electronically via the 'Assignmentl' link in Blackboard.

Магкіпд scheme and feedback form

		Team member 2
69005150	Lecther mass	Team member 1
Student Number	Student Name,	Group Number:

Cipher broken: encryption key provided (4 marks), plaintext provided (3 marks) Type of cipher determined correctly by, for example, frequency distribution, IC, Kasiski, etc. all the workings shown (6 marks) Detailed description of the performed cryptanalysis (9 marks) Cipher Droken: encryption key provided (4 marks), plaintext provided (3 marks) Cipher Droken: encryption for marks), plaintext provided (3 marks) Cipher Josen and the performed cryptanalysis (9 marks) Cipher Josen and the performed cryptanalysis (9 marks) Cipher Josen and the performed cryptanalysis (9 marks) Cipher Droken: encryption for marks), plaintext provided (3 marks) Cipher Droken: encryption key provided (4 marks), plaintext provided (3 marks) Cipher Droken: encryption key provided (4 marks), plaintext provided (3 marks) Cipher Droken: encryption key provided (4 marks), plaintext provided (3 marks) Cipher Droken: encryption of the performed cryptanalysis (9 marks) Cipher 4 (25 marks)			001 to tuo AATO
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