

Coursework 1 feedback for student ab6124

Question 1 Marks and Feedback:

Part (a) mark: 3.0/3.0

Part (a) feedback: Well done

Part (b) mark: 2/2.0

Part (b) feedback: Well done

Part (c) mark: 0.0/2.0

Part (c) feedback: It seems that you misunderstood a question. $\gamma \neq 2$, but all rewards are doubled.

Part (d) mark: 2.0/3.0

Part (d) feedback: You shouldn't punish the model with $r=-1$ for reaching other terminal states.

Total for Question 1: 7.0/10.0

Question 2 Marks and Feedback:

Part (a) mark: 3.0/3.0

Part (a) feedback: Well done

Part (b) mark: 2.0/2.0

Part (b) feedback: Well done

Part (c) mark: 2.0/2.0

Part (c) feedback: Well done

Part (d) mark: 1.0/3.0

Part (d) feedback: Right intuition, but you could express it in more rigorous way

Total for Question 2: 8.0/10.0

Question 3 Marks and Feedback:

Part (a) mark: 3.0/3.0

Part (a) feedback: Well done

Part (b) mark: 2.0/2.0

Part (b) feedback: Well done

Part (c) mark: 2.0/2.0

Part (c) feedback: Well done

Part (d) mark: 3.0/3.0

Part (d) feedback: Well done

Total for Question 3: 10.0/10.0

Report Total: 25.0/30.0

Code Total: 15.0/15.0

Coursework Total: 40.0/45.0

Final Overall Percentage: 88.89%