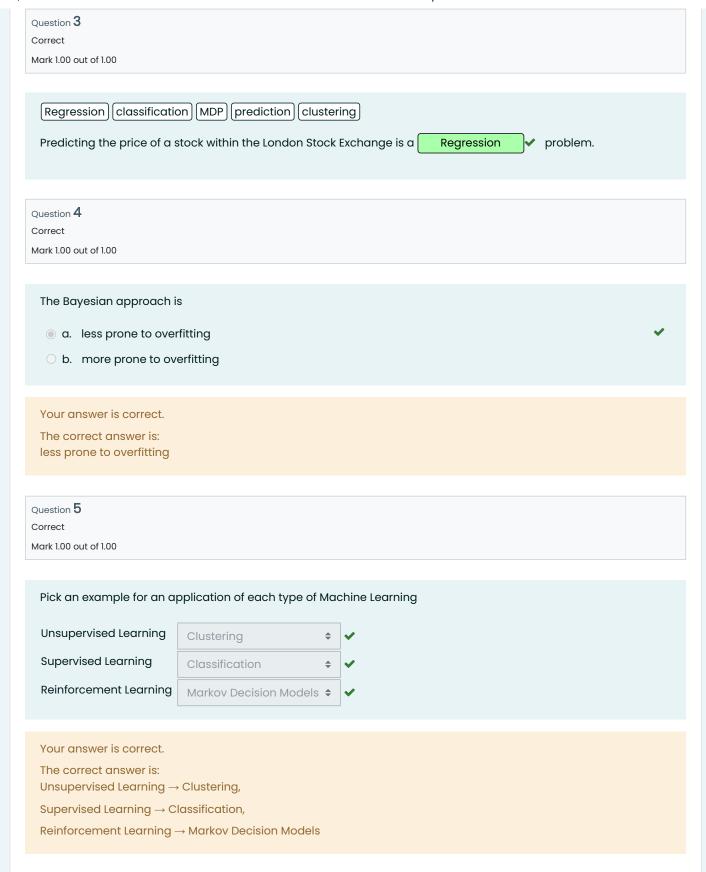
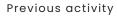
Quiz 03: Attempt review

Dashboard My courses In18-S7-EN4553 (116751) 28 Oct 2022 - An Overview of Machine Learning Quiz 03
Started on Friday, 4 November 2022, 11:43 AM State Finished Completed on Friday, 4 November 2022, 11:54 AM Time taken 10 mins 53 secs Grade 4.00 out of 5.00 (80%)
Mark 1.00 out of 1.00 Match the likelihoods functions with the conjugate priors: (You may need to other resources as well.) Normal (known variance) for mean Normal Poisson Gamma October 1.00
Beta Your answer is correct. The correct answer is: Normal (known variance) for mean → Normal, Poisson → Gamma, Bernoulli → Beta
Question 2 Not answered Marked out of 1.00
Jack is betting that a biased coin which lands heads-up with a probability of 0.6. He will win 1000 USD if he wins but will have to pay 1000 USD if he loses. What is the risk involved in the bet? (Mention 3 decimals in your answer without rounding off) Answer:
The correct answer is: 979.795





◄ Quiz 02

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02b - An Overview of Machine Learning ▶

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