

## ✔ Congratulations! You passed!

Grade received 80%

Latest Submission Grade 80%

To pass 80% or higher

**Go to next item**

1. In the Bayesian approach, it is unnecessary for events to be repeatable in order to define a probability **1 / 1 point**

☒ True

☐ False

✔ **Correct**
2. Bayesians use a prior to incorporate previous knowledge to make inferences while Frequentists do not **1 / 1 point**

☒ True

☐ False

✔ **Correct**
3. One way Frequentists incorporate their domain knowledge in through the use of p-values to reject a hypothesis **0 / 1 point**

☐ True

☒ False

✘ **Incorrect**

4. Frequentists express a probability over a hypothesis while Bayesians do not

1 / 1 point

☐ True

☒ False

☒ Correct

5. Bayesians do not need to accept or reject a hypothesis since they have the full distribution of the hypothesis allowing them to quantify the uncertainty of that hypothesis

1 / 1 point

☒ True

☐ False

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☒ Correct