

# Probability

1. Adverb
2. Noun
3. Adverb
4. Noun
5. Adjective
6. Verb
7. Noun
8. Verb
9. Adjective
10. Adjective
11. Past Tense Verb
12. Adjective
13. Noun
14. Noun
15. Noun
16. Past Tense Verb
17. Adjective

# Probability

Probability is \_\_\_\_\_Adverb\_\_\_\_\_ used to describe an attitude of mind towards some \_\_\_\_\_Noun\_\_\_\_\_ of whose truth we are not certain.[1] The proposition of interest is \_\_\_\_\_Adverb\_\_\_\_\_ of the form "Will a specific event occur?"; The attitude of \_\_\_\_\_Noun\_\_\_\_\_ is of the form "How \_\_\_\_\_Adjective\_\_\_\_\_ are we that the event will occur?"; The certainty we \_\_\_\_\_Verb\_\_\_\_\_ can be described in terms of a numerical \_\_\_\_\_Noun\_\_\_\_\_ and this number, between 0 and 1, we \_\_\_\_\_Verb\_\_\_\_\_ probability.[2] The \_\_\_\_\_Adjective\_\_\_\_\_ the probability of an event, the more certain we are that the event will occur. Thus, probability in an applied sense is a measure of the likeliness that a \_\_\_\_\_Adjective\_\_\_\_\_ event will occur.

The concept has been \_\_\_\_\_Past tense verb\_\_\_\_\_ an axiomatic mathematical derivation in probability theory, which is used \_\_\_\_\_Adjective\_\_\_\_\_ in such areas of study as mathematics, \_\_\_\_\_Noun\_\_\_\_\_ finance, gambling, \_\_\_\_\_Noun\_\_\_\_\_ artificial intelligence/machine learning and \_\_\_\_\_Noun\_\_\_\_\_ to, for example, draw inferences about the likeliness of events. Probability is \_\_\_\_\_Past tense verb\_\_\_\_\_ to describe the underlying mechanics and regularities of \_\_\_\_\_Adjective\_\_\_\_\_ systems.

