



Activity: An Introduction

Students demonstrate an understanding of compound probability through simple events based on the outcomes of two dice. This is done by putting the principle of independence to use in determining the probability of two events occurring together. The probability of two events occurring together is the product of the probabilities of each event occurring separately. This is done by using the probability of one event occurring to determine the probability of the other event occurring. This is done by using the probability of one event occurring to determine the probability of the other event occurring. This is done by using the probability of one event occurring to determine the probability of the other event occurring.

Students demonstrate an understanding of compound probability through simple events based on the outcomes of two dice. This is done by putting the principle of independence to use in determining the probability of two events occurring together.

Example 1: Probability of two events occurring together

Two dice are rolled. What is the probability of rolling a 2 and a 3?

Example 2: Probability of two events occurring together

Two dice are rolled. What is the probability of rolling a 2 and a 2?

Example 3: Probability of two events occurring together

Two dice are rolled. What is the probability of rolling a 2 and a 4?

Example 4: Probability of two events occurring together

Two dice are rolled. What is the probability of rolling a 2 and a 6?

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SB Merriam

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