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the probabilities of rolling several numbers using two dice probability is the branch of mathematics concerning numerical descriptions of how likely an event is to occur or how likely it is that a proposition is true the probability of an event is a number between 0 and 1 where roughly speaking 0 indicates impossibility of the event and 1 the probability of any event depends upon the number of favorable outcomes and the total outcomes in general the probability is the ratio of the number of favorable outcomes to the total outcomes in that sample space it is expressed as probability of an event  $p = \frac{\text{number of favorable outcomes}}{\text{number of total outcomes}}$  jan 23 2023 the probability formula is defined as the ratio of favorable outcomes to the ratio of total outcomes for any event e this can be shown as  $p = \frac{\text{number of favorable outcomes}}{\text{number of total outcomes}}$  or  $p = \frac{n}{s}$  where p is the probability of an event e probability probability means possibility it is a branch of mathematics that deals with the occurrence of a random event the value is expressed from zero to one probability has been introduced in maths to predict how likely events are to happen the meaning of probability is basically the extent to which something is likely to happen probability using sample spaces basic set operations quiz 1 5 questions practice what you ve learned and level up on the above skills experimental probability randomness probability and simulation addition rule quiz 2 5 questions practice what you ve learned and level up on the above skills multiplication rule for independent feb 25 2020 to find the percentage of a determined probability simply convert the resulting number by 100 for example in the example for calculating the probability of rolling a 6 on two dice  $p = \frac{1}{6} \times \frac{1}{6} = \frac{1}{36}$  take  $\frac{1}{36}$  to get the decimal and multiple by 100 to get the percentage  $\frac{1}{36} \times 100 = 2.78\%$  oct 1 2022 2 add the numbers together to convert the odds to probability converting odds is pretty simple first break the odds into 2 separate events the odds of drawing a white marble 11 and the odds of drawing a marble of a different color 9 add the numbers together to calculate the number of total outcomes the probability of a 2 on the first roll is  $\frac{1}{6}$  the probability of a 3 on the second roll is  $\frac{1}{6}$  the probability of a 5 on the third roll is  $\frac{1}{6}$  since the die rolls are independent the probability that all three of these events occur is  $\frac{1}{6} \times \frac{1}{6} \times \frac{1}{6} = \frac{1}{216}$  so the answer is  $\frac{1}{216}$  many events can t be predicted with total certainty the best we can say is how likely they are to happen using the idea of probability tossing a coin when a coin is tossed there are two possible outcomes heads h or tails t also the probability of the coin landing h is  $\frac{1}{2}$  the probability of the coin landing t is

**½ throwing dice**

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