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What is the probability of the spinner stopping on an even number?

There are three possible stopping places that are even, so the probability is 3 in 6 or 1/2 again.

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What is the probability of a spinner?

This probability is equal to the amount of '1's divided by the total amount of numbers on the spinner. There are 8 numbers in total on the spinner. There are 3 ones on the spinner. The probability of spinning a '1' is 3 / 8 .

What is the complement of event of spinning the spinner to land on an even number?

The complement refers to the opposite. In this case, the spinner can land on the even numbers 2, 4, 6 or 8. So, the complement, in this case, refers to odd numbers where the spinner can land, which are 1, 3, 5, or 7. Therefore, the right answer is B.

What is the probability of spinning a 7?

The probability of spinning a 7 on a spinner is 0.083.

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