

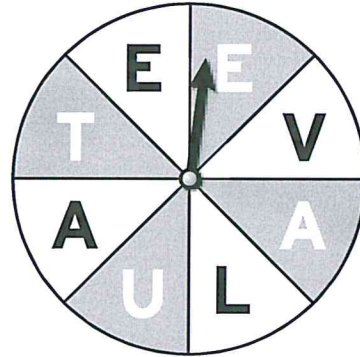
CCSS
7.SP.5

Using Spinners

For use after Section 9.2

You spin the spinner shown.

1. Is spinning a vowel equally likely to happen or not happen? Explain your reasoning.
2. Give an example of an event that is equally likely to happen or not happen.
3. Give an example of an event that has a probability of 100%.
4. Give an example of an impossible event.



Use numbers to complete the spinner so that it corresponds to each described event.

5. The probability of spinning an even number is 1.
6. The probability of spinning a multiple of 3 is 0.5.
7. Spinning a 4 is unlikely.
8. Spinning a number divisible by 5 is likely.

