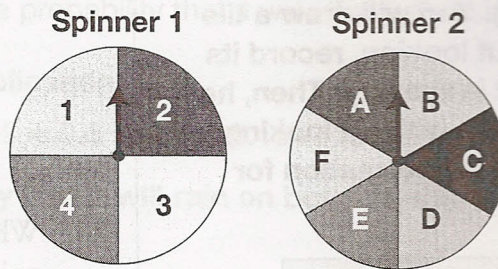


OPEN-ENDED QUESTION

7. Look at the two spinners below. Spinner 1 is divided into four congruent sections. Spinner 2 is divided into 6 congruent sections.



- Imagine spinning both pointers. What is the probability that Spinner 1 will land on an even number and that Spinner 2 will land on the letter A? Show your work.
- Imagine spinning only Spinner 2 twice. What is the probability that Spinner 2 will land on a letter that comes before the letter F in the alphabet both times? Show your work.