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1. A dice is rolled four times. You win $\$ 1$ if there is at least one $\mathfrak{B}$. What are your chances of winning?

Name: $\qquad$

1. Two cards are dealt off a shuffled 52 -card deck. You win $\$ 1$ if both cards are red or if both are clubs. Find your chances of winning.
$\qquad$
2. A dice is tossed 3 times. You win $\$ 1$ if the first toss is $\odot$ or the last toss is even. Find your chances of winning.

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1. A dice is tossed 5 times. You win $\$ 1$ if not all tosses are even. Find your chances of winning.
