

Probability Fraction Matching

I will roll a number 1 on a 6-sided dice.	In a deck of cards, I will pull out a diamond or heart card.	I will flip a coin and it will land on heads.
I will roll an even number on a 6-sided dice.	My opponent will use 'scissors' in a rock-paper-scissors game	In a deck of cards, I will pull out a black coloured card.
I will roll an odd number on a 6-sided dice.	I will win the round of a rock-paper-scissors game.	



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$\frac{1}{6}$	$\frac{1}{2}$ or $\frac{25}{50}$	$\frac{3}{6}$ or $\frac{1}{2}$
$\frac{3}{6}$ or $\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{3}$
$\frac{1}{2}$	$\frac{1}{2}$ or $\frac{25}{50}$	