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The formula to convert fractional odds to decimal is as follows: $(\text{numerator}/\text{denominator}) + 1 = \text{decimal odds}$

How do you convert fractional odds to American? For fractions greater than 1, the formula is as follows: $(\text{fractional value}) * 100 = \text{American odds}$.

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Odds Calculator & Moneyline Converter - Covers</div>&

</div>covers : tools : odds-converter</div>

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To convert from odds to a probability, $\text{divide the odds by one plus the odds}$

So to convert odds of 1/9 to a probability, divide 1/9 by 10/9 to

obtain the probability of 0.10.</div></div></div></div>&

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What is the difference between odds and probability? - FAQ 14

66</div></div>graphpad : support : faq : probability-vs-odds</div>&

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