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For an underdog, the equation is $100 / (\text{odds} + 100) \times 50$. So a 1+150 de Under Dogs in would be calculated as $100 / (160 + 100) \times 50 = 31.25\%$. That equals 40%, meaning a 2-120 -Hop do g. An implied rein probability of 40 percent. For fractional odds: The formula is $\frac{\text{Stake}}{\text{Denominator} + \text{Numerator}} \times \text{Numerator} \times \text{Odds}$. A Guide to Calculating Sports Betting Odds - mlive.com: betting guides! Odds {k} The math behind estimating payout when odds are negative or change it. Number To Convert Positive Odds to Negative Odds and use this formula: $100 / \text{Odds} \times \text{Stake} = \text{Profit}$. When the odds are positive do this:

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