

## O O bet365

$$P(\text{Win}) = \frac{A}{A+B}$$

$$P(\text{Lose}) = \frac{B}{A+B}$$

Odds, are given as (chances for success) : (chances against success) or vice versa. If odds are stated as an A to B chance of winning then the probability of winning is given as  $P(\text{Win}) = \frac{A}{A+B}$  while the probability of losing is given as  $P(\text{Lose}) = \frac{B}{A+B}$ .

[Odds Probability Calculator](#) : calculators : games : odds

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Number of Unfavourable Choices	Number of Favorable Choices	Number of Failures	Number of Successes
$n$	$m$	$n - m$	$m$
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$n$	$m$	$n - m$	$m$
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$n$	$m$	$n - m$	$m$
$n$	$m$	$n - m$	$m$

$P(\text{Event}) = \frac{m}{n+m}$

$P(\text{Event}^c) = \frac{n-m}{n+m}$

$(n \text{ " } m) : m$

$n \text{ " } m (n \text{ " } m) + m$

$n \text{ " } m : m$

$n \text{ " } m : m$

[Odds i](#)

[n Favor and Odds against an Event. Calculating](#)