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[Probability vs Odds - FAQ](#)
 A probability of 0,5 is the same as odds of 1.0. Think of it this way: A probability of 50% is equivalent to a 1:1 ratio, which means for every 1 time you win, you lose 1 time. As the probability goes from 0,5 to 1,0, the odds increase from 1:1 to infinity.

[Probability vs Odds - FAQ](#)
 A difference between probability and odds? - FAQ
 Probability vs odds.

[Probability vs Odds - FAQ](#)
 Probability vs odds.

0,5% 1 chance out of 200 of success or 199 chances of failure.

[Probability vs Odds - FAQ](#)
 If there is a 0,5% chance of success, it is a task and you...

[Probability vs Odds - FAQ](#)
 The Best Call Of Duty Zombies Maps Ever, Ranked

[Probability vs Odds - FAQ](#)
 Buried (Black Ops 2)

[Probability vs Odds - FAQ](#)
 Zombies In Spaceland (Infinite Warfar)