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If you want to know about new betting sites as soon as they launch, the Bets.com.au team have you covered.

We help you make the choice of whether you will get value for your bets, whatever it is you like to punt on.

Best Australia Betting Sites

That might be down to choice of markets, the odds on offer, the speed of the bookmaker site or app, the promotions or the live streaming variety available to watch while betting.

com. We run their expert eyes over all Australian bookmakers and assess just what service you can expect from each of them.

If you've ever heard of someone refer to "risk-free betting" or "sure betting," they're referring to one of the sharpest strategies around: arbitrage betting.

Arbitrage betting is, technically, a form of hedging.

How Arbitrage Betting Is Possible

If you translate odds into implied probability, add the implied probability of both outcomes together, and come out a number less than 100%, there's an arbitrage opportunity.

2% is less than 100%, you'd know for certain that there is an arbitrage opportunity.

Arbitrage Betting in Action

The ability to quickly view and compare the odds at multiple sportsbooks is the key to successfully identifying arbitrage opportunities.

Arbitrage Calculators

We make it easy to find the best online gambling sites in 2023.

OUSC aims to help you find the safest and most reliable real money gambling sites so you have an enjoyable experience.

Our gold, silver, and bronze-ranked gambling sites meet the criteria and strict standards for our full recommendation.

What is the most crucial thing to review at a gambling site? We suggest you make a checklist of factors, ranked in order of importance.

You can trust the operator with your personal information and banking details. Our online casino review process is detailed and thorough.

Our goal is to make the best online casino reviews by being the most detailed in the industry.

0 Read Review Play Now

Overview

Completion time refers to the time it takes a Worker to complete a HIT. It is important for a Requester to correctly estimate completion time so as to set the appropriate pay rate. This is often difficult to do accurately however, and Requesters often end up over or underestimating completion time and, consequently, pay rate. In a previous post we showed that lower pay rates are associated with higher dropout. Thus, misestimating completion time, and not setting an appropriate pay rate as a result, can have negative effects on data quality.

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