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Predicting a draw game can be quite challenging, but it is not impossible. In soccer, for instance, a draw game can be predicted by analyzing the statistics of past performances of both teams. One important factor to consider is the teams' win-draw-loss record. If both teams have a similar record, it is more likely that the game will end in a draw. Another important factor is the average number of goals scored and conceded by both teams. If both teams have a low goal average, a draw becomes more probable.

Furthermore, the playing style of both teams is crucial in predicting a draw. If both teams are defensive-minded and are known for their strong defense, the probability of a draw increases. Conversely, if both teams are offensive-minded and have potent attacks, a high-scoring draw can be predicted.

Another critical factor to consider is the venue of the match. Home teams tend to have an advantage over visiting teams, and as a result, the probability of a draw decreases. However, if the match is being played on a neutral venue, the chances of a draw increase.

Lastly, other external factors such as weather conditions, player injuries, and team morale can affect the outcome of a match, including the possibility of a draw.

University (degree)

Grade
5-point
4-point (SMU)
NUS / NTU / SIT / SUSS
Mark Range
B+
4.0
77 to 79
B
3.5
74 to 76
B-

5-point
4-point (SMU)
NUS / NTU / SIT / SUSS
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B+
4.0
77 to 79
B
3.5
74 to 76
B-

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B-