

Over, Under and In-Between

Start Game with 10\$	First Card	Second Card	Bet Over	Bet Under	Bet In-	Bet one of drawn
Can bet up to	Drawn	Drawn			between	cards
half each turn	Diawii	Diawii				calus
Working it	3 of	9 of	10,J,Q,K	A, 2	4,5,6,7,8	3 or 9
out!	Spades	Hearts	10,5,Q,IX	Π, 2	4,5,0,7,0	5017
out.	Spudes	110th to	4 Cards x	2 Cards x	5 Cards x	3 cards
			4 Suits	4 Suits	4 Suits	left for
						both in
						other suits
			4X4=16	2x4=8	5x4=20	2x3=6
What is the						
probability?			16 in 50	8 in 50	20 in 50	6 in 50
Ranking the			Second	Third	Most	Least
Probabilities			Most	Most	Likely	Likely
			Likely	Likely		
Place Your						
Bet						
Old Total						
plus bet =						
New Total						
Working it						
out!						
What is the						
probability?						
Ranking the						1
Probabilities						
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Place Your						
Bet						
Old Total						
plus bet =						
New Total						

Card DrawnCard Drawnbetweendrawn cardsWorking it out!Image: Card DrawnImage: Card DrawnImage: Card DrawnImage: Card Drawn cardsWhat is the probability?Image: Card DrawnImage: Card DrawnImage: Card Drawn cardsImage: Card Drawn cardsWhat is the probabilitiesImage: Card DrawnImage: Card DrawnImage: Card Drawn Image: Card DrawnImage: Card Drawn Image: Card DrawnImage: Card Drawn Image: Card DrawnPlace Your BetImage: Card Drawn Image: Card DrawnImage: Card Drawn Image: Card DrawnImage: Card Drawn Image: Card DrawnImage: Card Drawn Image: Card DrawnOld Total plus bet = New TotalImage: Card Drawn Image: Card Drawn Image: Card DrawnImage: Card Drawn Image: Card Dr		First	Second	Bet Over	Bet Under	Bet In-	Bet one of
Working it out! What is the probability? Ranking the Probabilities Place Your Bet Old Total plus bet = New Total Working it out! What is the probability? Ranking the Probabilities Place Your Bet Old Total UV or King it out!			Card			between	
out!		Drawn	Drawn				cards
What is the probability?							
probability?	out!						
probability?							
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probability?							
probability?							
probability?							
probability?	What is the						
Ranking the Probabilities Image: Constraint of the second							
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Bet Image: Constraint of the second seco	Probabilities						
Bet Image: Constraint of the second seco							
Old Total Image: Constraint of the second secon							
plus bet = New Total Working it Working it out! Image: Constraint of the second se	Bet						
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Working it out! What is the probability? Ranking the Probabilities Place Your Bet Old Total plus bet =							
out! What is the probability? Ranking the Probabilities Place Your Bet Old Total plus bet =							
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Bet Old Total plus bet =							
Old Total plus bet =	Place Your						
plus bet =	Bet						
plus bet =							
	new rotar						

	First Card Drawn	Second Card Drawn	Bet Over	Bet Under	Bet In- between	Bet one of drawn cards
Working it out!						
What is the probability?						
Ranking the Probabilities						
Place Your Bet						
Old Total plus bet = New Total						
Working it out!						
What is the probability?						
Ranking the Probabilities						
Place Your Bet						
Old Total plus bet = New Total						

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Working it out!						
out:						
What is the						
probability? Ranking the						
Probabilities						
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Bet						
Old Total						
plus bet = New Total						
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