

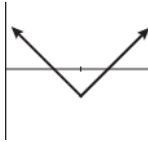
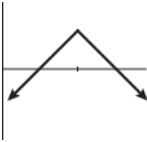


# OptionMath.com - Straddle Cheat Sheet

	Long Straddle	Short Straddle
<b>Description</b>	Long ATM Call, Long ATM Put	Short ATM Call, Short ATM Put
<b>Example</b>	ATM = 100.00 Long 100 Call Long 100 Put	ATM = 100.00 Short 100 Call Short 100 Put
<b>Pay or Collect Premium</b>	Pay	Collect
<b>Needed Directionality</b>		
<b>Passage Of Time Without Market Movement</b>	-----	+++++
<b>Increase In Implied Volatility Without Market Movement</b>	+++++	-----
<b>Payoff Thumbnail Chart</b>		
<b>Maximum Risk</b>	Cost of the Straddle	Theoretically Unlimited
<b>Maximum Profit</b>	Theoretically Unlimited	Premium Received
<b>Breakeven Points</b>	Strike Price $\pm$ Cost of the Straddle	Strike Price $\pm$ Cost of the Straddle