


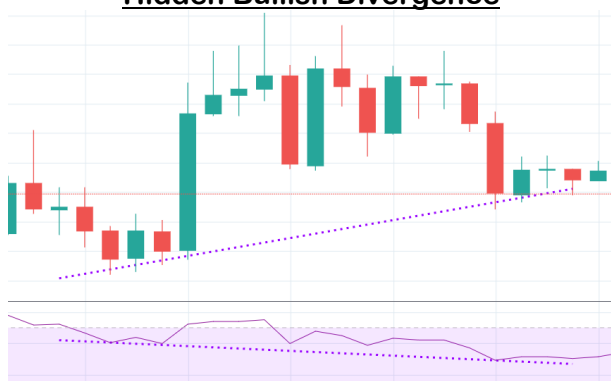

	<p style="text-align: center;">Regular Bullish Divergence</p>  <p style="text-align: center;">Price shows a lower low RSI shows a higher low</p> <p style="text-align: center;">Indicates trend change</p>	<p style="text-align: center;">Regular Bearish Divergence</p>  <p style="text-align: center;">Price shows a higher high RSI Shows a lower high</p> <p style="text-align: center;">Indicates trend change</p>
	<p style="text-align: center;">Hidden Bullish Divergence</p>  <p style="text-align: center;">Price shows a higher low RSI shows a lower low</p> <p style="text-align: center;">Indicates trend continuation</p>	<p style="text-align: center;">Hidden Bearish Divergence</p>  <p style="text-align: center;">Price shows a lower high RSI shows a higher high</p> <p style="text-align: center;">Indicates trend continuation</p>

General rules:

Regular divergences indicate trend reversal
Hidden divergences indicate trend continuation

For bullish divergences check the lows
For bearish divergences check the highs

Regular divergences give a stronger indication compared to hidden divergences
Higher timeframe divergences give a stronger indication compared to lower timeframes

