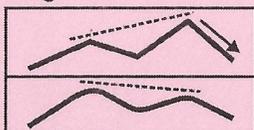
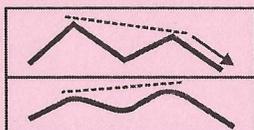


## Bearish Divergence Trade Checklist

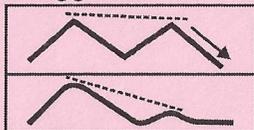
Regular



Hidden



Exaggerated



### Bearish Divergence with trendline

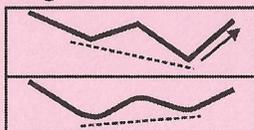
1. Is there bearish divergence setting up?
2. If YES, can a trendline be drawn under price?
3. If YES, wait for a cross of the MA or Stoch downwards.
4. Once bearish cross occurs, is price too close to trendline to take a trade?
5. If YES, wait for price to close below trendline.
6. Is stop loss too far away from entry to make a good trade?
7. If YES, wait for the next setup. If NO, enter sell trade at market.

### Bearish Divergence with no trendline

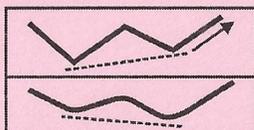
1. Is there bearish divergence setting up?
2. If yes, can a trendline be drawn under price?
3. If NO, wait for a bearish cross of the MA or Stoch
4. Is stop loss too far away from entry to make a good trade?
5. If YES, wait for the next setup. If NO, enter sell trade at market.

## Bullish Divergence Trade Checklist

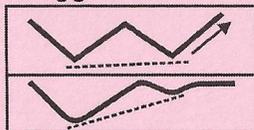
Regular



Hidden



Exaggerated



### Bullish Divergence with trendline

1. Is there bullish divergence setting up?
2. If YES, can a trendline be drawn over price?
3. If YES, wait for a bearish cross of the Moving Average or Stochastic Oscillator.
4. Once bullish cross occurs, is price too close to trendline to take a trade?
5. If YES, wait for price to close above trendline.
6. Is stop loss too far away from entry to make a good trade?
7. If YES, wait for the next setup. If NO, enter buy trade at market.

### Bullish Divergence with no trendline

1. Is there bullish divergence setting up?
2. If yes, can a trendline be drawn over price?
3. If NO, wait for a bullish cross of the Moving Average or Stochastic Oscillator.
4. Is stop loss too far away from entry to make a good trade?
5. If YES, wait for the next setup. If NO, enter buy trade at market.