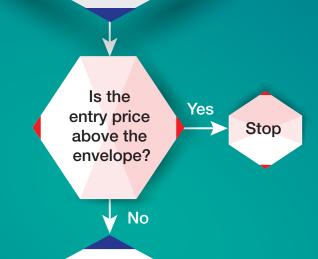
Breakout (BO)

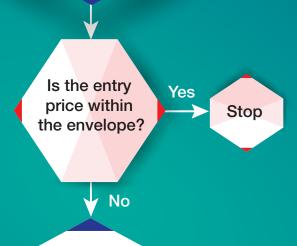
- 1 Enter "BO" as Trade Type
- 2 Use an analysis period of 300 days or more
- 3 Set the stop below the breakdown Base
- 4 Click the "envelope" icon



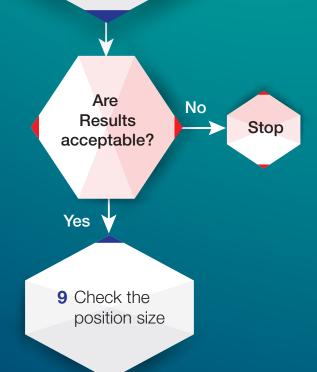
- 5 Click the Main Calculator Icon
- 6 Note the results.
- 7 Type "BOV" as trade Type
- 8 Click the Main Calculator Icon
- **9** Select the best of the two trade types: BO or BOV.
- 10 Perform a Sensitivity Analysis

Overbought

- 1 Enter "OB" as Trade Type
- 2 Use an analysis period of 500 days or more
- 3 Click the "envelope" icon
- **4** Set the entry level one percent above the last close
- 5 Set stop at twice the envelope size



- 6 Click the Main Calculator Icon
- 7 Adjust the entry level until the number of occurrences is higher than five
- 8 Test lower or higher stop levels until the results turn positive



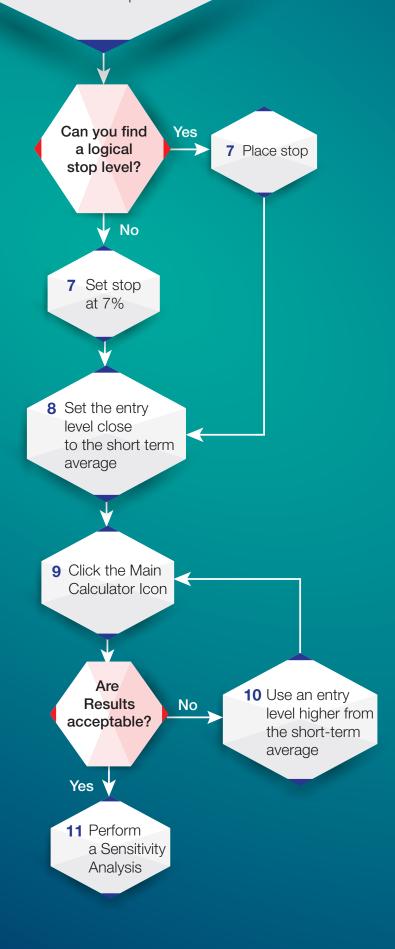
Pullback (PB)

1 Enter "PB" as Trade Type 2 Use as analysis period the number of days since the current trend started 3 Click the "envelope" icon Can you find Yes a logical 4 Place stop stop level? **V** No 4 Leave stop empty **5** Set the entry level close to the lower part of the envelope 6 Click the Main Calculator Icon Are 7 Use an entry No Results level closer acceptable? to the short-term average Yes 🔻 8 Perform a

> Sensitivity Analysis

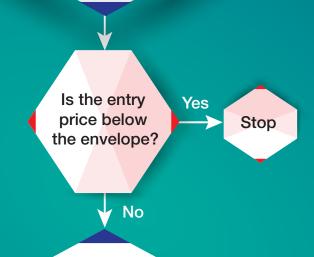
Pullback for High Growth Stocks

- 1 Enter "PB" as Trade Type
- 2 Use as analysis period the number of days since we crossed over the 200MA
- 3 Set the ST Average at 20
- 4 Set the LT average at 50
- 5 Set the number of holding days at 20
- 6 Click the "envelope" icon



Breakdown (BD)

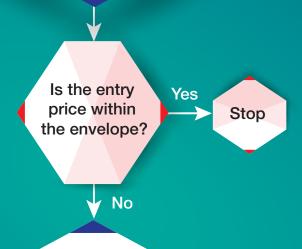
- 1 Enter "BD" as Trade Type
- 2 Use an analysis period of 300 days or more
- 3 Set the stop above the breakdown Base
- 4 Click the "envelope" icon



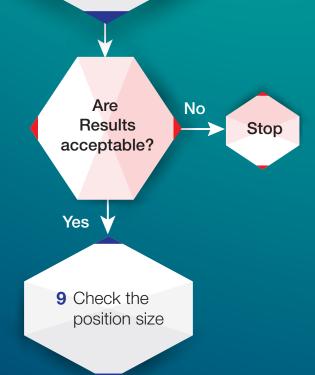
- 5 Click the Main Calculator Icon
- 6 Note the results.
- 7 Type "BDV" as trade Type
- 8 Click the Main Calculator Icon
- 9 Select the best of the two trade types: BD or BDV.
- 10 Perform a Sensitivity Analysis

Oversold

- 1 Enter "OS" as Trade Type
- 2 Use an analysis period of 500 days or more
- 3 Click the "envelope" icon
- **4** Set the entry level one percent below the last close
- 5 Set stop at twice the envelope size



- 6 Click the Main Calculator Icon
- 7 Adjust the entry level until the number of occurrences is higher than ten
- 8 Test lower or higher stop levels until the results turn positive



Bounce

