## Mid Range

The Mid Range study is used to determine the trend on a chart. The Mid Range value is the midpoint of the Highest High and Lowest Low price range of the last N bars. Watch for the current price to cross the Mid Range line.


## Properties

Bars = Number of N bars. An entry of 10 determines the price range of the last 10 bars (Highest High Lowest Low).

Average $=$ Number of N periods used in the optional moving average of the line.

## Formula

Mid Range $=(\mathrm{HH}+\mathrm{LL}) / 2$ where $\mathrm{HH}=$ highest High for the last N bars
LL = lowest Low for the last N bars.

