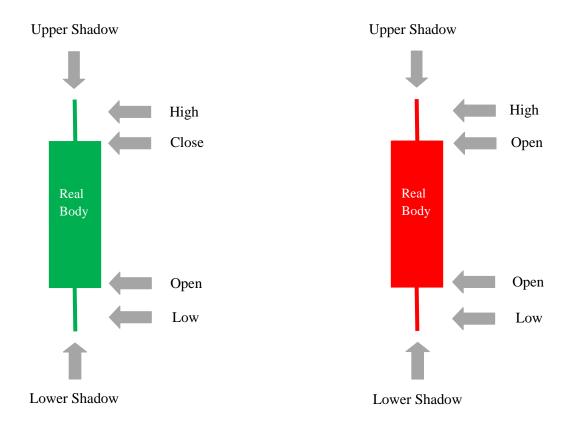
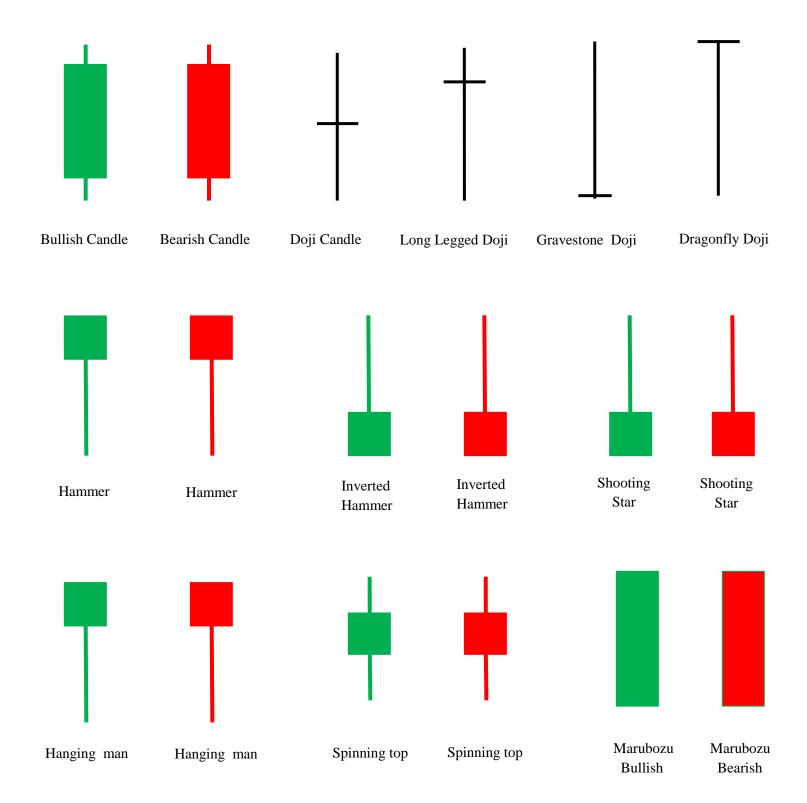
# Candlestick Patterns (Every trader should know)





A doji names a trading session in which a security has an open and close that are virtually equal, which resembles a candlestick on a chart. The word doji comes from the Japanese phrase meaning "the same thing." A doji candlestick is a neutral indicator that provides little information.

The candlestick indicates indecision between buyers and sellers; therefore, a doji pattern can be seen as a potential signal for a trading opportunity. There are several types of doji candles that can occur on a candlestick chart.

### For example Doji Star 2040.000 2036.000 2032.000 2028.000 2024.000 2019.433 2016.000 2012.000 2008.000 1998,190 1992.000 18:00 18:00 0 12:00 06:00 12:00 11

A long-legged doji has long upper and lower shadows and roughly the same opening and closing prices. The long-legged doji is a type of candlestick pattern that signals to traders a point of indecision about the future direction of a security's price and it is a far more dramatic candle. It says that prices moved far higher on theday, but then profit taking kicked in. Typically, a very large upper shadow is left. A clos below the midpoint of the candle shows a lot of weakness. Here's an example of a long-legged doji

## For example





A "gravestone doji" as the name implies, is probably the most ominous candle of all, on that day, price rallied, but could not stand the altitude they achieved. By the end of the day. They came back and closed at the same level. Here 's an example of a gravestone doji:





A "Dragonfly" doji depicts a day on which prices opened high, sold off, and then returned to the opening price. Dragonflies are fairly infrequent. When they do occur, however, they often resolve bullishly (provided the stock is not already overbought as show by Bollinger bands and indicators such as stochastic).



A hammer is a type of bullish reversal candlestick pattern, made up of just one candle, found in price charts of financial assets. The candle looks like a hammer, as it has a long lower wick and a short body at the top of the candlestick with little or no upper wick.

#### Hammer



## For example



12:04:21 (UTC)

The inverted hammer candlestick pattern (or inverse hammer) is a candlestick that appears on a chart when there is pressure from buyers to push an asset's price up. It often appears at the bottom of a downtrend, signaling potential bullish reversal.

#### **Inverted Hammer**





A shooting star pattern is found at the top of an uptrend, when the trend is losing its momentum. The shooting star is actually the hammer candle turned upside down, very much like the inverted hammer pattern. The wick extends higher, instead of lower, while the open, low, and close are all near the same level in the bottom part of the candle.

The difference is that the shooting star occurs at the top of an uptrend. It's a bearish chart pattern as it helps end the uptrend. The inverted hammer, on the other hand, is a bullish chart pattern that can be found at the bottom of a downtrend and signals that the price is likely to trend upward.



18:00

18:00

25

06:00

12:00

12:00

06:00

26

1.05450

0

A hanging man is a bearish reversal candlestick pattern that occurs after a price advance. The advance can be small or large, but should be composed of at least a few price bars moving higher overall. The candle must have a small real body and a long lower shadow that is at least twice the size as the real body.

### Hanging man For example 1.06800 1.06700 1.06600 1.06500 1.06400 1.06300 1.06200 1.06100 1.06000 1 05900 1.05800 1.05700 1.05646 12:00 18:00 31 06:00 12:00 18:00 Nov **(**

A spinning top is a candlestick formation that signals indecision regarding the future trend direction.

Similar to a doji pattern, a spinning top is considered a neutral pattern, although many do end in reversals.

