

CANDLESTICK CHARTS

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Which website is best for candlestick charts? Candlestick Analysis — Trend Analysis — TradingView — India.

What is the 3 candle rule? The three inside up pattern is a bullish reversal pattern composed of a large down candle, a smaller up candle contained within the prior candle, and then another up candle that closes above the close of the second candle.

What is the most accurate candlestick? The pin bar and engulfing candlestick patterns are two of the most reliable and profitable in my experience.

How to analyse a candle chart? A short upper wick on a red candle suggests the stock opened near its daily high. Conversely, a short upper wick on a green candle suggests the stock closed near its daily high. In summary, a candlestick graph presents the relationship between a stock's high, low, opening, and closing prices.

Do professional traders use candlesticks? Traders use the candlesticks to make trading decisions based on irregularly occurring patterns that help forecast the short-term direction of the price.

What is the best free stock candlestick chart? The best free stock charts are on TradingView. Other free charting websites include StockCharts.com, FINVIZ, Stock Rover and Yahoo Finance. Traders can also open an account at many U.S. brokers for free and chart stocks, even with a zero balance.

What is the strongest candlestick pattern? The most powerful candlestick pattern is often regarded as the Hammer (bullish) or the Shooting Star (bearish) pattern, as they typically indicate a strong reversal signal when they appear after a downtrend

(Hammer) or an uptrend (Shooting Star).

What is the 8 10 candle rule? The 8-10 Rule: Place one 8 ounce candle for every 10 feet radius of room. It's a good rule of thumb to follow the 8-10 rule to ensure your candle scent permeates the entire room equally.

What is the king candle in the stock market? king candle is a technique that can help disciplined trader to get good ROI on investment. Since this is a technique, rate of success is irrelevant. Success of techniques depend on return on investment it generates.

What is the rarest candlestick pattern? The rarest candlestick pattern is often considered the "Abandoned Baby." This pattern is a reversal indicator characterized by a gap followed by a Doji, which is a candle with a small body, and then another gap in the opposite direction.

How to predict a candle chart?

Do candlestick charts really work? Yes japanese candlesticks do provide an analysis about the market movement. Here is what you likely need to know: Japanese Candlesticks provide more detailed and accurate information about price movements, as compared to bar charts.

How do beginners read candlesticks? As a rule, bullish candles, showing the price rise, are white or green candle; it demonstrates opening and closing levels. The bearish candle is usually black (or red candle), meaning the price decline. This candlestick shows opening and closing prices. Upper shadows and lower shadows show the high and low prices.

What is the first candle strategy? Strategy: Observe the first candle of the day within any time frame. 15m works best. If the first candle is RED ,then go for buy side for the rest of the day. You could square off at close of session or have a fixed take profit and stop loss.

What is the best way to learn candlestick patterns? The best way to learn to read candlestick patterns is to practise entering and exiting trades from the signals they give.

What indicator do most traders use?

How do you master candlestick trading? Candle size can tell you a lot about strength, momentum and trends. When candles are suddenly getting larger, it often signals a stronger trend. Small candles after a long rally can foreshadow a reversal or the end of a trend. Long wicks at key support/resistance levels are often a good hint for potential reversals.

How do you read candlesticks like a pro? The wicks (aka the shadows) of candlesticks show the highest and lowest prices reached by the financial asset in the given time period that the candlestick formed. The upper shadow, also known as the top wick is the highest price while the lower shadow, also known as the bottom wick is the lowest price point.

What is the most bullish candle? What Is the Most Bullish Candlestick Pattern? The bullish engulfing pattern and the ascending triangle pattern are considered among the most favorable candlestick patterns. As with other forms of technical analysis, it is important to look for bullish confirmation and understand that there are no guaranteed results.

What is the most trusted candlestick pattern? Three white soldiers and three black crows are also the two most common and most reliable candlestick patterns that can be used for trend reversal. You can use them with strong trend reversal signals as both types of candlestick patterns have the combination of three patterns in a row.

What chart do most traders use? Candlestick charts are perhaps the most widely used among active traders. In some ways, candlestick charts blend the benefits of line and bar charts as they convey both time and impact value. Each candlestick represents a specific timeframe and displays opening, closing, high, and low prices.

What is the 5 candle rule? The 5 candle rule is a common trading method in which precise candlestick patterns are identified over a five-day period to anticipate price moves. It assists traders in identifying bullish and bearish reversal patterns as well as trend continuation patterns.

What is the secret of candlestick pattern? A light candle (green or white are typical default displays) means the buyers have won the day, while a dark candle (red or black) means the sellers have dominated. But what happens between the open and the close, and the battle between buyers and sellers, is what makes candlesticks so attractive as a charting tool.

How to predict the next candle in a 1 minute trade? By analyzing the number and average size of green to red candlesticks, we have a simple way to define the trend with a glance at our charts (one big advantage with a candlestick chart compared to a line chart.) So if we have more green candles than red candles and the average size is larger for green candles.

What is the 3 hour candle rule? A good rule of thumb is to let your candle burn at least one hour per inch of container diameter. For instance, if you were burning a brand new luxury candle from the Harlem Candle Co., you should let it burn for at least 3 hours during the first time because the container diameter is around 3 inches.

What is the 3 candle strategy? This triple candlestick pattern indicates that the downtrend is possibly over and that a new uptrend has started. For a valid three inside up candlestick formation, look for these properties: The first candle should be found at the bottom of a downtrend and is characterized by a long bearish candlestick.

What is the three-candlestick rule? Three white soldiers is a bullish candlestick pattern that is used to predict the reversal of the current downtrend in a pricing chart. The pattern consists of three consecutive long-bodied candlesticks that open within the previous candle's real body and a close that exceeds the previous candle's high.

What is the best trading platform for candlestick charting? StockCharts is a comprehensive charting software platform widely recognized for its robust and versatile charting tools. It offers a wide range of chart types, including candlestick charts, line, and bar charts, catering to various trading styles.

Which site is best for trading charts?

Where can I view candlestick charts? On TradingView, you can use Candlestick Pattern indicators to find these patterns on the chart. Candlestick charts first

appeared in Japan in the 18th century and are still used by millions of traders today.

Which website is better than TradingView? Other important factors to consider when researching alternatives to TradingView include features and price. The best overall TradingView alternative is eToro. Other similar apps like TradingView are MetaTrader 5, Binance Broker, E*Trade Web Platform, and Kite.

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Which software is best for candlestick patterns? There are several software options available for drawing candlesticks from price data, but some of the most popular choices among traders are TradingView, MetaTrader, and NinjaTrader. TradingView is a web-based platform that offers charting tools and a social community for traders.

What candles do day traders use? Hammer Candlestick It is one of the most (if not the most) widely followed candlestick pattern. It is used to determine capitulation bottoms followed by a price bounce that traders use to enter long positions. A hammer candlestick forms at the end of a downtrend and indicates a near-term price bottom.

What site do most day traders use?

Which trading is best for beginners? Day trading can be a bear fruits for beginners who are willing to put in the time and effort to learn the markets and develop their trading skills.

Which site is the best trading site?

Do professional traders use candlestick charts? Yes, pro traders use candlestick charts to determine possible price movement based on past patterns.

Which is the best site for Candlestick Patterns? Barchart's Candlestick Patterns page can be used as a starting point to find stocks with bullish and bearish patterns.

How to get a candlestick chart? Select the data that you want to include on the chart, and then press Insert > Chart. Select Candlestick chart as the chart type. Size the chart as desired and use the Setup tab to assign the correct columns to the Chart Editor's X-axis, Low, Open, Close, and High properties.

Who is TradingView's biggest competitor?

Is TradingView free? TradingView's Basic plan, which is free, offers all the essential features like charting, various market data, and access to numerous indicators. The free plan also includes paper trading capabilities, allowing futures traders to test strategies without financial risk.

How legit is TradingView? If you're still wondering, "Is TradingView good for day trading?", here's your answer: Yes it is. It's trusted by more than 30 million traders because no one can find anything they don't like about TradingView.

What is the best TOEFL preparation?

How to prepare for TOEFL exam?

Can I prepare for TOEFL online? Yes. There are two types of TOEFL exams: the iBT version (online) and the PBT version (paper). ETS, the company that administers the TOEFL, reports that 96% of test-takers now take the iBT version of the test. Most universities also prefer iBT results.

How to prepare for TOEFL in two weeks? How should I plan my study schedule for two weeks of TOEFL preparation? Divide your study time evenly between the four sections of the TOEFL: Reading, Listening, Speaking, and Writing. Allocate specific days for each section and include regular practice tests and review sessions.

What is the hardest part in TOEFL? Although the level of difficulty varies from person to person, the Speaking section is frequently mentioned as the most difficult part of the test, along with the Writing section. The TOEFL iBT Speaking section requires more than just language skills.

How many days of prep is required for TOEFL? While some test takers may take two to three months to reach their optimum level of preparation for their TOEFL test,

others could take a longer or shorter duration to study. Hence, there is no set time frame.

Can I self study for TOEFL? You can download a variety of free study guides. For best results, choose an official TOEFL study guide. Set aside time each day to work on the practice tests. This is the best way to get a sense of what the exam will actually be like.

How can I study for TOEFL at home?

Is TOEFL exam very hard? The TOEFL Test is generally considered a difficult exam, even for near-native speakers. However, understanding the test format and question types has a real impact on getting a good score. The average test score is 81 in the TOEFL exam. It varies between 85 and 95.

How much does TOEFL cost?

What is a good TOEFL score? An average TOEFL score is around 90. It may vary from 85 to 95. Anything above 100 is considered a good TOEFL score. Candidates should note that there are no good or bad scores when appearing for the TOEFL test.

Can I crack TOEFL without coaching? I developed a study plan, dedicating time to each section of the test—reading, listening, speaking, and writing. This helped me cover all the essential topics and stay organized. For reading and listening, I practiced with TOEFL tests and academic content, using timed sessions to simulate the real exam environment.

Can I get TOEFL for free? The fees for the TOEFL can vary by country but generally range between \$180 and \$300. While there are no official waivers for the TOEFL fee directly from ETS, some educational institutions or non-profit organizations may offer scholarships or financial assistance to cover the cost of the test for eligible students.

What is the syllabus for TOEFL? As discussed earlier, the TOEFL exam syllabus is divided into four parts: Reading, Listening, Speaking, and Writing. Out of the four sections, the Listening and Reading sections consist of multiple-choice questions. The total TOEFL score that accounts for both listening and reading ranges from 58-

79 marks.

What should I do one day before TOEFL exam?

Which site is best for Toefl preparation?

What is the best source for TOEFL?

Which TOEFL is best? TOEFL iBT is the best test to take if you apply for universities abroad. TOEFL Essentials is the test you can take to visit the country for work or immigration purposes.

Which mock test is best for TOEFL? The TOEFL iBT Sampler is a program you can download with official practice questions, and it's the best free and official TOEFL practice test online. You should definitely make it part of your TOEFL study plan. It includes almost a complete TOEFL iBT practice test: Three Reading tasks (complete section)

What is the capacity of the Lantech q300? The maximum load weight is 1814 kg (4000 lb). The maximum load dimensions are 1524 mm L x 1321 mm W (60" x 52").

What is a stretch wrapper? Stretch wrap or stretch film, sometimes known as pallet wrap, is a highly stretchable plastic film that is wrapped around items. The elastic recovery keeps the items tightly bound. In contrast, shrink wrap is applied loosely around an item and shrinks tightly with heat.

Where is the access code on a Lantech machine? ACCESS CODE: It is unique to the Serial Number of your machine. The information can be found on the ID Tag and on the Serial Number Label on your machine. It is also included in the Shipping Packet that is delivered with your machine.

How much does stretch wrap stretch? Many stretch wrap machines can reach a steady 250% stretch rate. Turning a standard 5,000 ft. roll of machine stretch film into 17,500 ft.

What is the maximum range of Q300? Its maximum altitude is 7,620m. The maximum range of the aircraft is 1,558km. The take-off and landing length of the airliner are 1,178m and 1,041m respectively.

What is the cruise altitude of a Q300? The aircraft has a maximum operating altitude of 25,000', a normal cruise speed of 271 KTS/312 MPH, and a 1,689 NM/1,943 SM seats-full range. The BOMBARDIER Dash 8-Q300 has a 3,768' balanced field length and 2,610' landing distance. The cabin measures 06'04" high, 08'02" wide, and 41'06" long.

Do I need stretch wrap? Plastic stretch wrap is a flexible cast film used primarily to bind and bundle household items during the packing process. This versatile tool is essential in the world of packing and moving because it makes loads more manageable, more compact, and better protected from dust, dirt, and scratches.

How strong is stretch wrap? Pre-Stretched film performs as standard to heavier duty gauge films, for loads up to 4,000 lbs. Stiffer, and tighter with less stretch, handles loads up to 1,800 lbs. High Performance film technology matches the strength of standard 60 – 70 gauge films, handling loads up to 2,000 lbs.

How do you measure stretch wraps? Measuring your stretch wrap containment force is actually quite simple. You multiply the number of revolutions applied by the wrap force (or tightness) of your stretch film.

What is the access code for DLX900 control? Default user name and password for DLX900 is UTC 1234. Enter this twice (once for master access, once for operator access) to login. You must change the password. To change the default accounts and passwords: click Program – Setup – Add/change Operators.

What is the access code in system shock? The code 451 is a nod to the original System Shock (keypad combination for the door leading out of the Healing Suite), and is referenced in several other games including: Bioshock series (original, sequel, Infinite), Deus Ex series (original, Invisible War, Human Revolution, The Fall, Mankind Divided, GO), Thief, ...

Can stretch wrap be reused? The short answer is yes. Stretch film is generally made with linear low density polyethylene (LLDPE) which is denoted as category four in recycling programs.

What material is stretch wrap? What is Stretch Wrap? Stretch wrap is a thin, stretchable plastic film (typically made from polyethylene) that is used to lock and

secure cased goods onto a pallet. As the stretch film is wrapped around the pallet, tension is applied, enabling the film to extend its length by up to 300%.

Is stretch wrap UV resistant? Most standard stretch films will degrade within several months of UV exposure. The degradation of stretch film is visible featuring, chalking, yellowing, discoloration, and ultimately decomposition. Unless your stretch film has a UV inhibitor additive, it will degrade in less than a year with continuous sun exposure.

How much runway does a Q300 need? The 70-passenger ATR-72 aircraft need at least 1,500m and the 50-passenger Dash 8-Q300 around 1,200m. Larger aircraft, such as wide-bodied jets like A380s, Boeing 777 etc will usually require at least 2,500 (plus RESAs) at sea level and somewhat more at higher altitude airports.

Is the Q300 loud? The Q300 is probably the quietest option out there. I'm surprised you find it loud. The only one I can think of that might fall between stock and the Q300 is the SPT exhaust that you can get from the dealer. The Q300 is probably the quietest option out there.

What is the difference between ATR42 and Q300? Aircraft comparison: Q300 vs. Range: The ATR42-600 can fly an entire load of passengers 1,326km, while the Q300 has a range of 1,558km. Photo: Mark Tantrum via Wikimedia Commons. Take-off distance: The Q300 has a take-off distance of 1,178m, while the ATR42-600 can take off with just 1,036m of runway.

What is the difference between Q300 and Q400 aircraft? In 2000, the larger Q400 with additional seat capacity was introduced. This was a stretched version of the Q300, with newer, more powerful engines, 68-78 seats, and the ANVS system as standard. The Q400 also has a higher cruise speed than the three smaller variants (see table, page 7).

Who makes Q300 aircraft? BOMBARDIER Dash 8 Q300 | SKYbrary Aviation Safety.

How many seats does a Q300 have? This aircraft seats a total of 50 passengers. There is no inflight entertainment on this aircraft, and none of the seats recline. Often, for weight and balance, passengers may be asked to change seats once

onboard the aircraft.

What is the capacity of the K loader? So, this K-loader, which is undoubtedly one of the most common types, can handle up to three full-size pallets at a time, with a total capacity of 25,000 lbs. Larger K-loaders are available, with the Atlas 40k & 50k pallet loaders being widely used, especially for C-5s, C-17s, and cargo Boeing 747s.

What is the capacity of the AquaLink? Aqualink I and AquaLink II are operated by Catalina Express shuttling visitors and commuters in California between the Long Beach downtown/waterfront area to Alamitos Bay Landing.

What is the capacity of the R4030 tank? Take advantage of the productive R4030 The R4030 Self-Propelled Sprayer has a 3028-L (800-gal), 304 grade stainless-steel solution tank that has been designed for growers and custom applicators who seek a highly productive sprayer.

What is the capacity of the bombardier q400?

Solutions of P.S. Gill Engineering Drawing: Questions and Answers

1. What are the different types of projections used in engineering drawing?

- Orthographic projections: Project an object onto three perpendicular planes, creating a front view, top view, and side view.
- Axonometric projections: Project an object onto a single plane at an angle, providing a three-dimensional representation.
- Perspective projections: Project an object onto a plane as it would appear to the eye, creating a realistic representation.

2. Explain the principles of dimensioning in engineering drawing.

- Dimensions specify the size, shape, and location of features in a drawing.
- Standard dimensioning practices include:
 - Using dimension lines, arrowheads, and extension lines.
 - Indicating diameter and radius dimensions with symbols.
 - Avoiding unnecessary dimensions and redundant information.

3. What are the different types of scales used in engineering drawing?

- Natural scale: 1:1 (actual size)
- Enlarged scale: Greater than 1:1 (larger than actual size)
- Reduced scale: Less than 1:1 (smaller than actual size)
- Representative fraction: Expresses the ratio of the drawing to the actual object (e.g., RF 1/50)

4. Explain the concept of sectioning in engineering drawing.

- Sectioning removes part of an object in a drawing to reveal its internal features.
- Types of sectioning include:
 - Full section: Removes the entire portion of the object in front of the cutting plane.
 - Half section: Removes only half of the portion of the object in front of the cutting plane.
 - Offset section: Offset the cutting plane from the center of the object to reveal features not visible in a full or half section.

5. What are the different types of threads used in engineering drawing?

- Threads are helical grooves used to fasten components together.
- Types of threads include:
 - External threads: Cut onto the outside surface of a cylindrical rod.
 - Internal threads: Cut into the interior surface of a cylindrical hole.
 - Standard thread forms: Unified National Screw Thread, British Standard Whitworth, and metric threads.
 - Thread specifications include: diameter, pitch, lead, and length of engagement.

[longman preparation course for the toefl test paper by deborah phillips, on a lantech q300 stretch wrapper, solutions of p s gill engineering drawing](#)

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