Twitter Thread by Supriya Rathi





Lesson 1: How to Find Intrinsic Value of a Stock?

- ■For long-term investors, it is necessary to know when to buy the stock.
- ■Retweet to educate everyone.

#sharemarket #stockmarket #investing #investment #trading #indianstockmarket #sharemarkettips #sharemarketstudies

Finding Intrinsic Value of a Stock

- Intrinsic value of a stock is the <u>price to earnings</u> ratio.
- The P/E ratio is calculated by dividing the <u>price of the stock by the total of its 12-months trailing earnings</u>. (P/E = Share Price/EPS)
- Intrinsic Value = Avg. P/E Ratio * Earnings Per Share

Example1 (Icici Bank - Rs.625)

- Let's say the historical P/E ratio for Icici Bank has been 28.1
- 2. The current P/E ratio is 31.1
- The current P/E ratio is 31.1 divided by 14.8(EPS) equals 2.1 times.
- If it were trading at its historical P/E ratio of 28.1, the current stock price should be 28.1 * 14.8 equals 415.88
- 5. On this basis, the current stock price of lcici is overpriced.

Example2 (Coal India - Rs.151)

- 1. Let's say the historical P/E ratio for Coal India has been 7.2
- The current P/E ratio is 7.5
- The current P/E ratio is 7.5 divided by 27.1(EPS) equals 0.27 times.
- If it were trading at its historical P/E ratio of 7.2, the current stock price should be 7.2 * 27.1 equals 195.12
- 5. On this basis, the current stock price of Coal India is underpriced.

Forgot to add the link: Check companies last 5yr data.

https://t.co/3NOK5CJ9a8