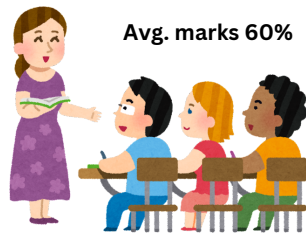


Relative Strength Rating



Avg. marks 85%



Avg. marks 60%



Marks 90%

You can say that WonderKid has higher Relative Strength in the classroom, compared to other kids. His rank will be 1. The student with rank 2 would have scored less marks than WonderKid, but better marks than others.

You can say that WonderStock has higher Relative Strength (RS), compared to other stocks.

Stock that rises the most will have highest RS, while stock that falls the most will have the lowest RS.

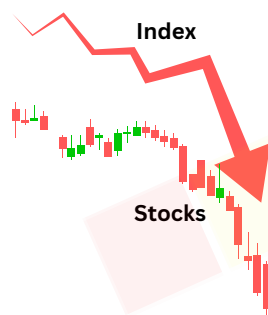
Kids are happy with Maths teacher Ms. Kat. They score an average of 85% marks.

New Maths teacher Ms. Pat sets tough exams. Average score drops to 60%

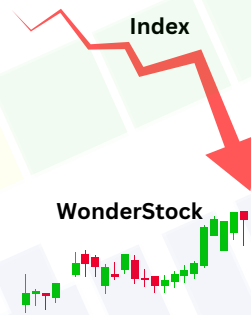
WonderKid is an excellent student, and scores 90% even with the new teacher.



In a **Bull run**, when Index is rising, all our portfolio stocks are also rising.



In **Correction**, Index falls, and all our portfolio stocks starts to fall too.



Yet, there is this WonderStock that doesn't fall or even rises despite market correction.

Calculation of Relative Strength (RS)

Let's assume that the stock market starts falling one-month back, and is still in a downward trajectory. Here is a price performance of some of the stocks during this period:

Stock	Change
Stock A :	+25%
Stock B :	+15%
Stock C :	+2%
Stock D :	-3%
Stock E :	-13%
Stock F :	-30%



The stock that gives best price performance will have a RS of 100, while the stock that falls the most will have a RS of 0.

Stock	RS
Stock A :	100
Stock B :	80
Stock C :	60
Stock D :	40
Stock E :	20
Stock F :	0

Why is Relative Strength important for us?

What doesn't kills you, makes you stronger. Stocks that outperform the market, specially during challenging times, tend to attract buying interest, often indicating the potential for further upward momentum. These stocks are likely to surge even further once market conditions improve.

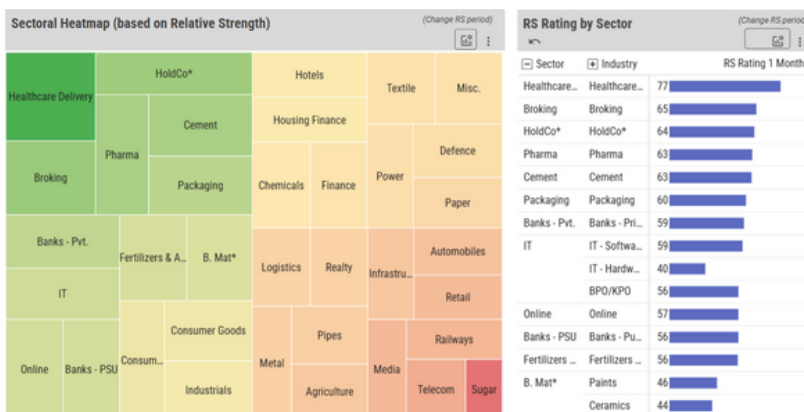
POINTS FOR ATTENTION

RS filter is best used during challenging market.

RS is always for a period. So, 1-month RS will compare price performance of all stocks in last 1 month, whereas 1-week RS will do the same for last 1 week.

There is a subtle difference between RS and RS Line. While RS compares price performance of a stock with other stocks, RS line does the same with a market index.

Sectoral Performance page gives you **RS based Heatmaps** on multiple timeframes for identifying sectoral rotation.



Dashboard lets you scan for stocks with Weekly and Monthly RS Rating.

Relative Strength

RS Rating 1 Week



RS Rating 1 Month

