Goal Based Investing & Portfolio Creation





Why there is Need for Investment?

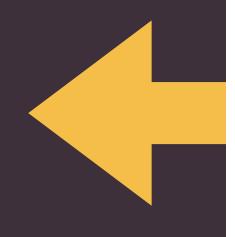
Create a serie store of wealth











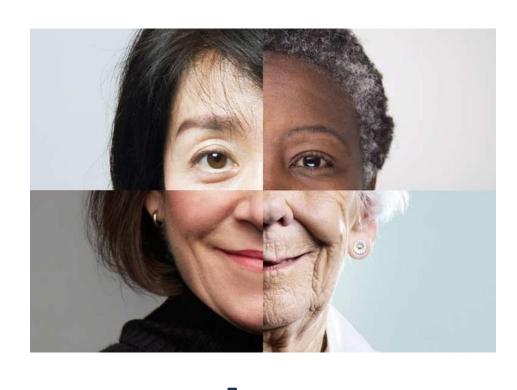
Inflation rate



Final Amount to be

Things be considered before making an investment decision





Age



Dependency



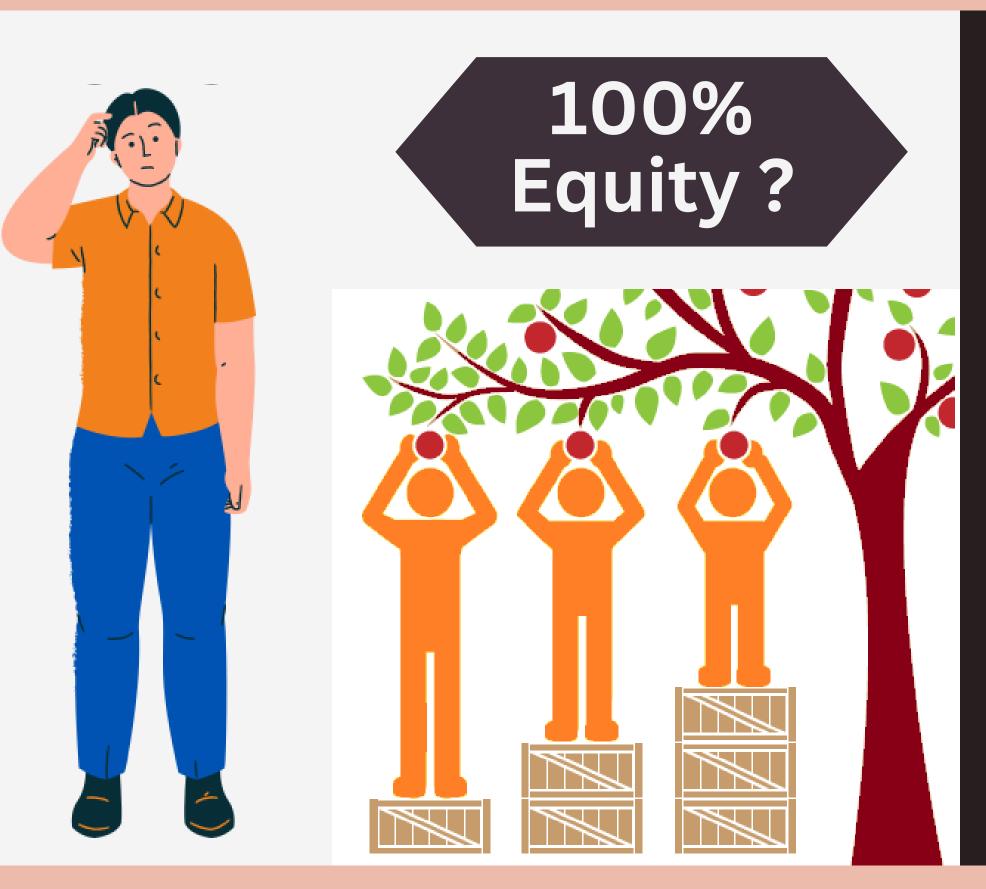


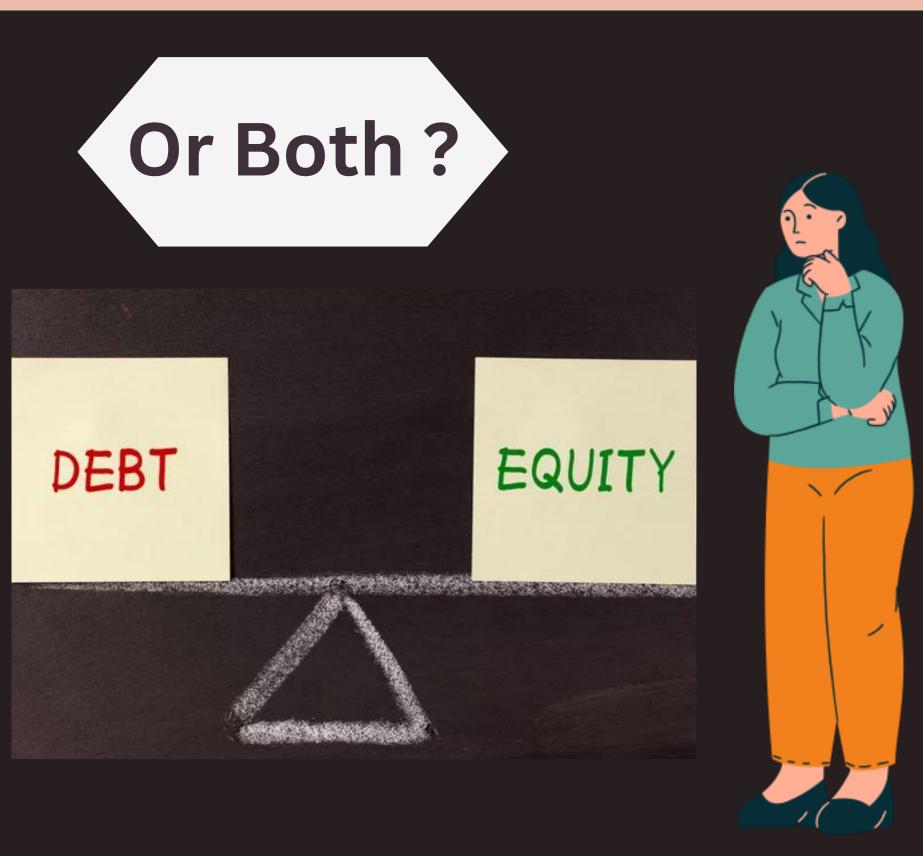
Savings

Major Investment Options



HOW TO INVEST?





INVESTING 100% IN EQUITY

Pros

- Liquidity
- Diversification
- Ownweship stake
- High returns
- Easy accessibility

- Volatility & Risk
- Market Uncertainty
- Lack of Control
- No guarantee of returns

Cons

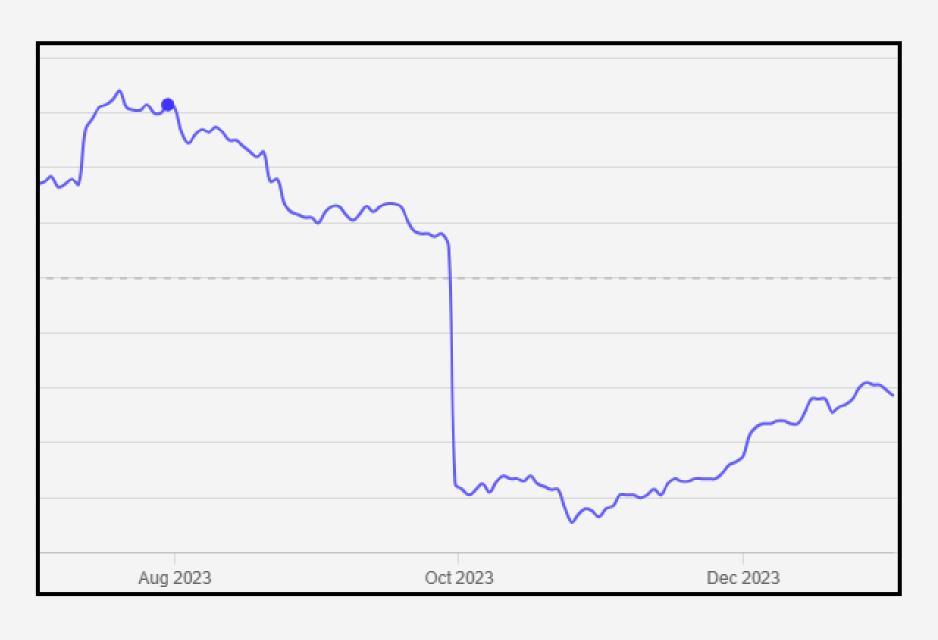


Nifty 50

PE Ratio



PB Ratio



Source: PE/Nifty50

Source: PE/Nifty50

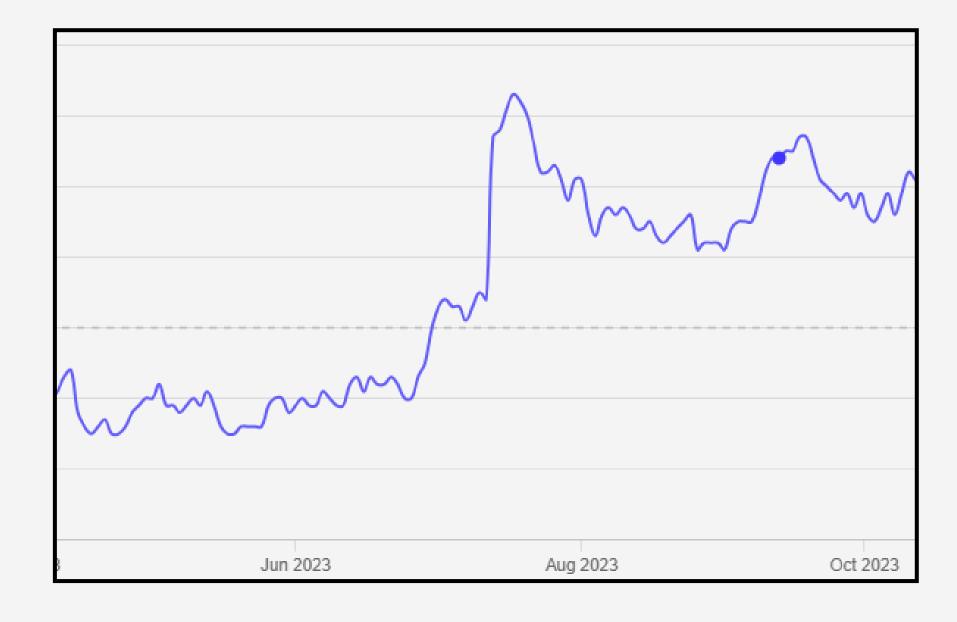
BSE

PE Ratio

Sensex

PB Ratio





Source: PE/BSESensex

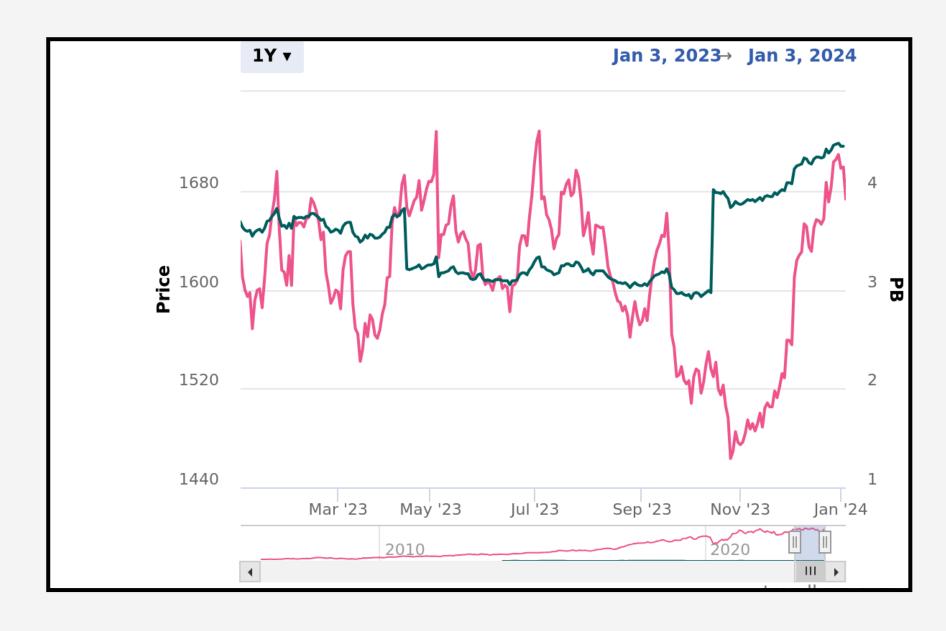
Source: PE/BSESensex

Examples of Top performing stocks



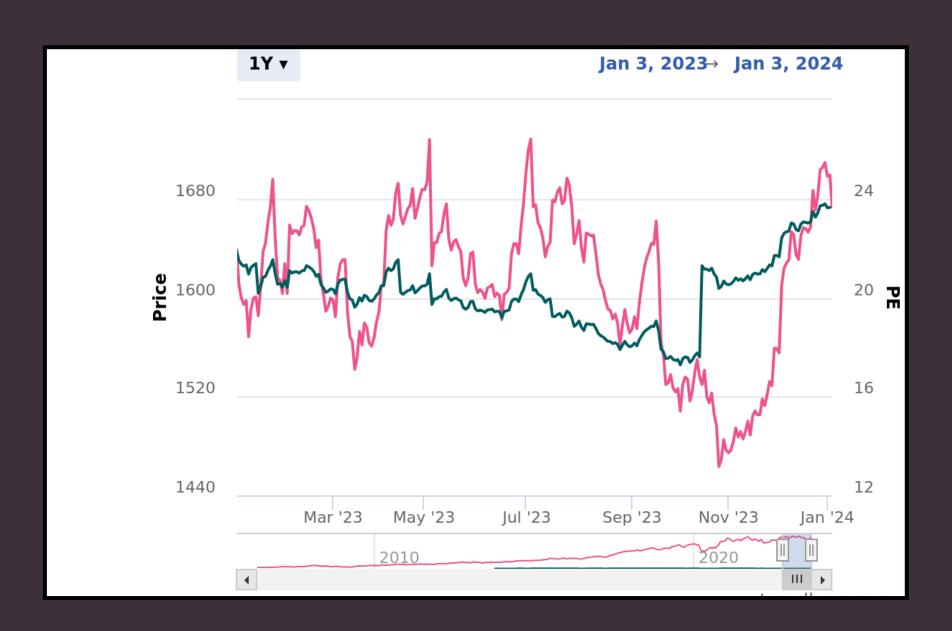
HDFC Bank Ltd.

PE Ratio



Source: PE/HDFC Bank

PB Ratio



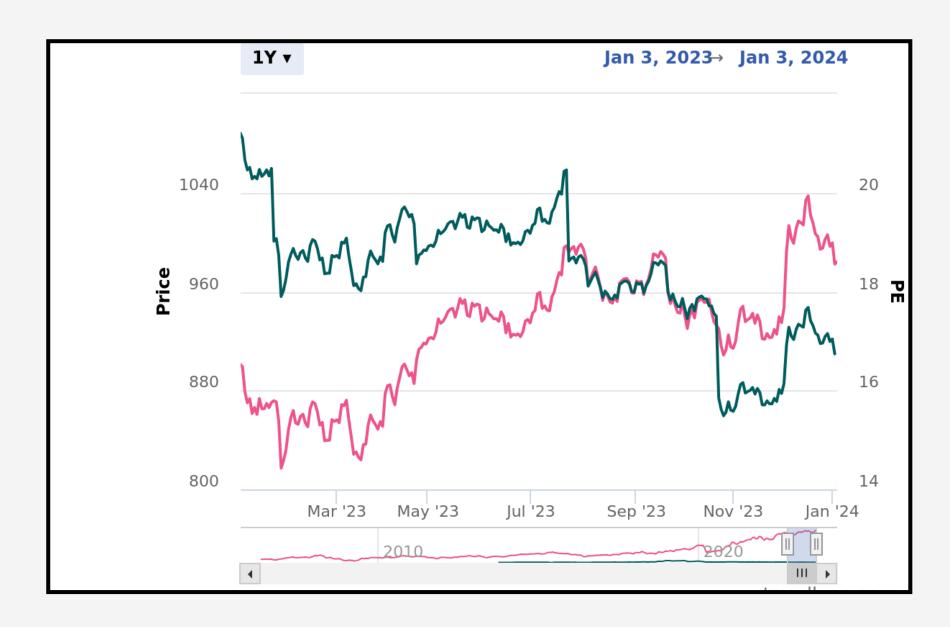
Source: PE/HDFC Bank

ICICI Bank

PE Ratio

Ltd.

PB Ratio



Source: PE/ICICI Bank



Source: PE/ICICI Bank

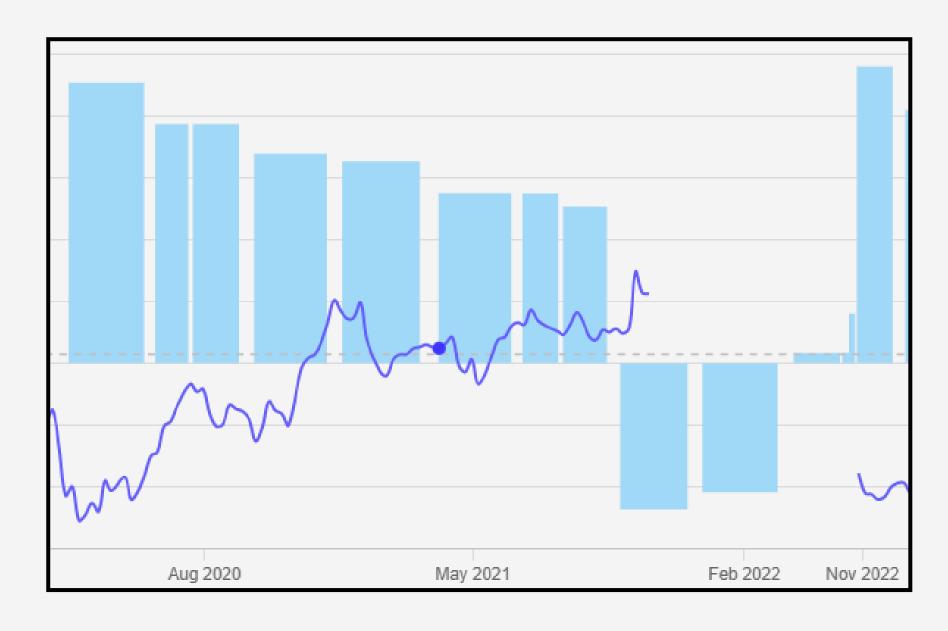


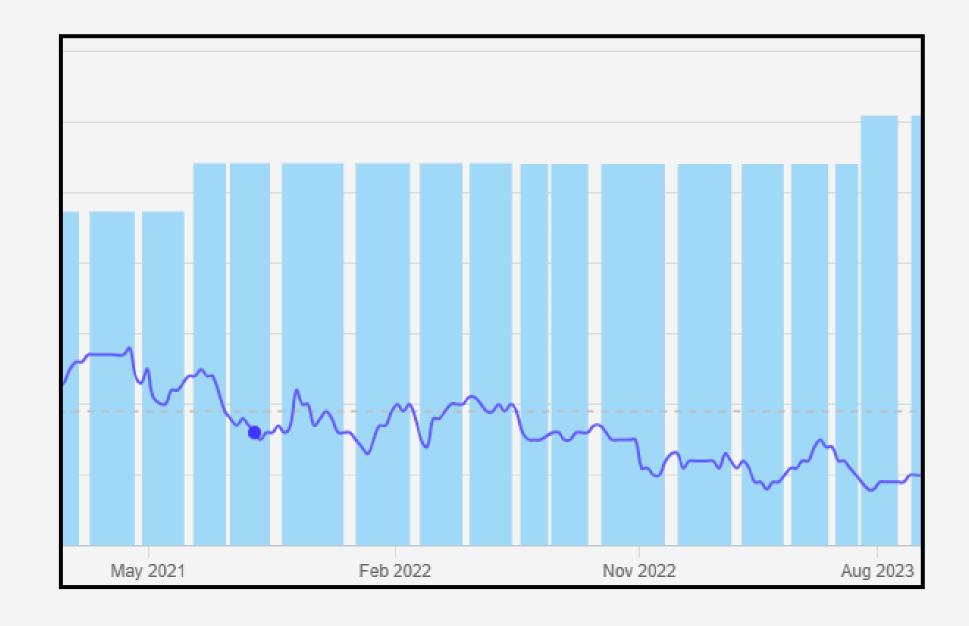
Examples of Poor performing stocks

Bandhan Bank Ltd.

PE Ratio

PB Ratio





Source: PE/Bandhan

Bank

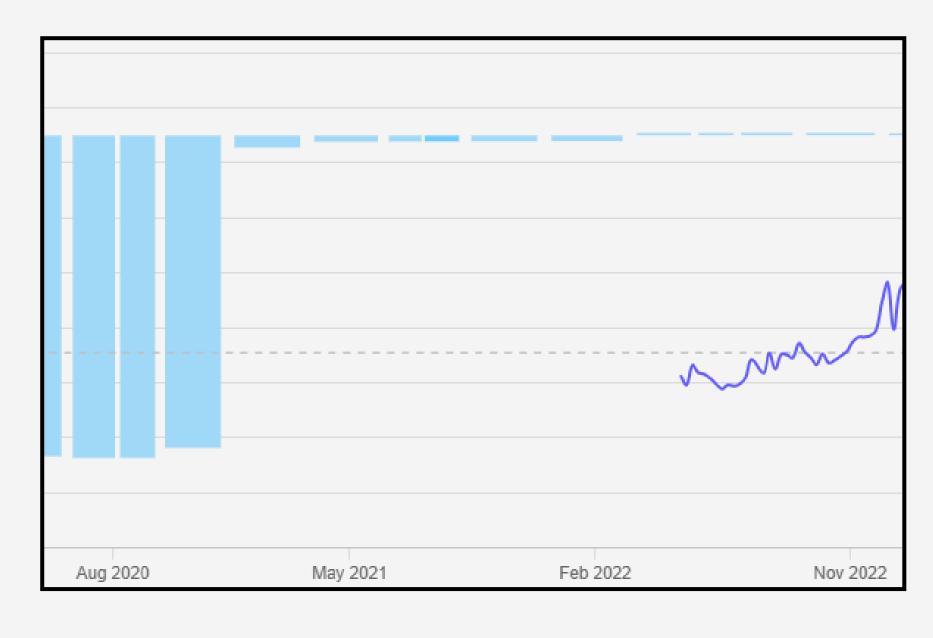
Source: PE/Bandhan

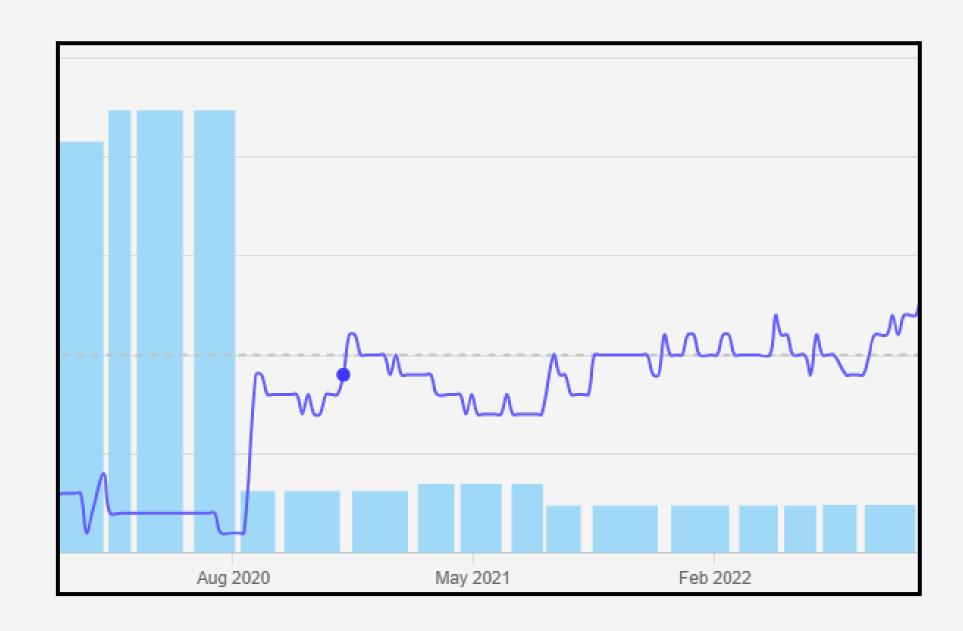
Bank

Yes Bank Ltd.

PE Ratio







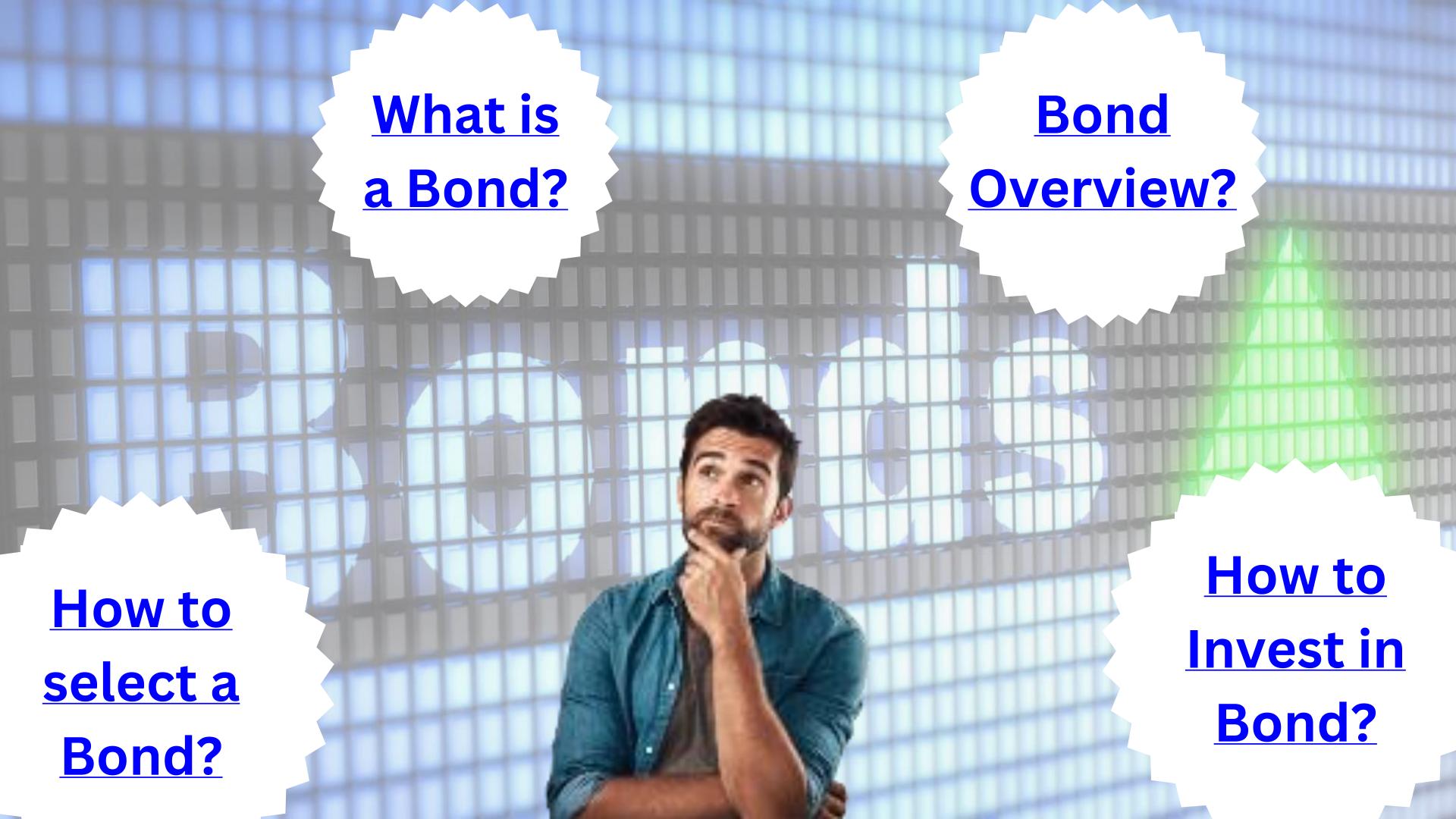
Source: PE/Yes Bank

Source: PE/Yes Bank

Investment Options in Debt Market

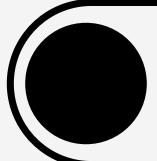






What are BONDS?





Fixed Income Securities



Coupon Payments and Yield







Unaffected by volatility

TYPES OF BONDS Corporate Soveriegn G-Gold Bonds Bonds Privat Public Banks Navratnas PSUs NBFCs Mutual Funds

Source:

Rondhazaar com



Yield and its types

Yield represents the return an investor receives in relation to the price paid for the investment.

TYPES OF YIELDS

Current Yield

Annual interest income divided by the current market price of the bond.

Yield to Maturity (YTM)

The total return expected if the bond is held till maturity.

Yield to Call (YTC)

The return if the bond is called back by the issuer before maturity.

How to calculate Yield?

You need

O Current Price

Face Value

O3 Coupon Rate

O Years to Maturity



Yield Calculator

issued by the government of a country, typically through the Reserve Bank of India

fixed rate of interest, paid semi-annually

backed by physical gold reserves held by the issuing government



can be traded on stock exchanges

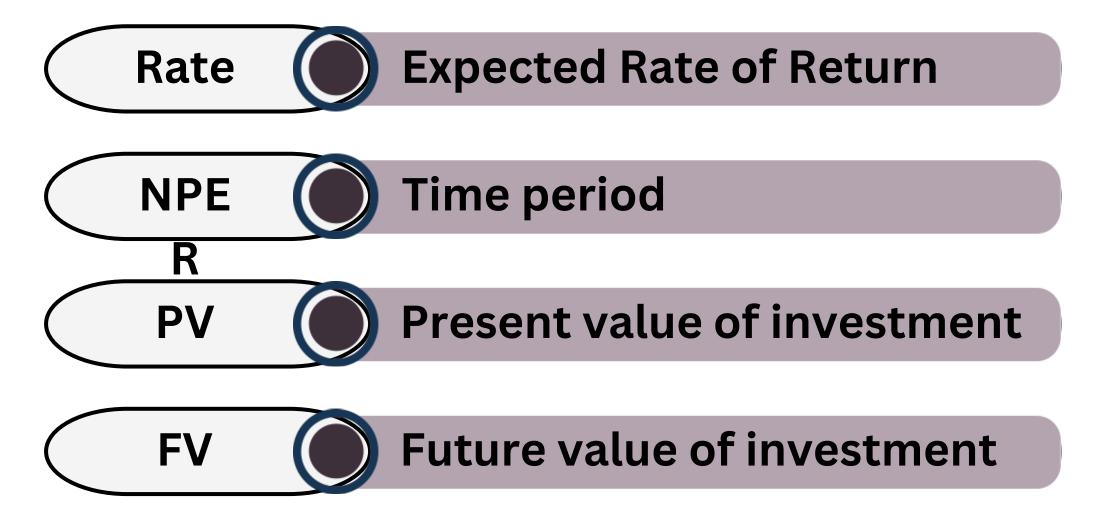
fixed tenure, often around 8 years, with an option to exit after a specific period, typically after the 5th year

SGBs are denominated in grams of gold, allowing investors to buy bonds equivalent to a specific weight of gold.

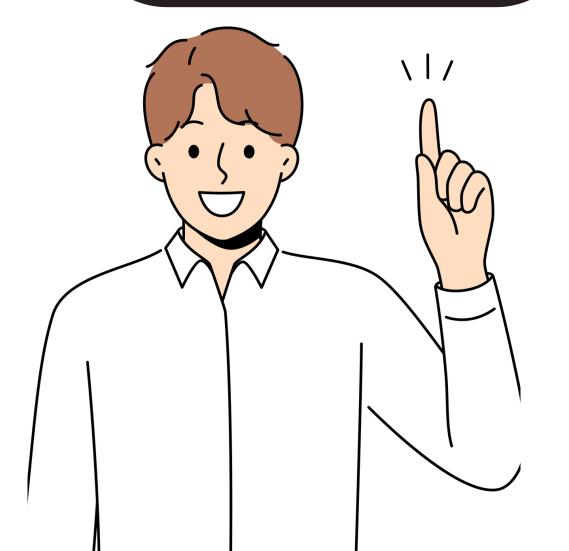
How to calculate SIP?

In EXCEL,

=PMT(rate, nper, pv, [fv], [type])







How to calculate returns on SIP?

You need

O Monthly Investment

1

Expected Return Rate

03 Time Period



SIP Calculator

Taxation on Bonds

Securities	Listed (12 months holding period)		Unlisted (36 months holding period)	
	STCG	LTCG	STCG	LTCG
Bonds	Slab Rate	10%	Slab Rate	20%

Taxation on Shares

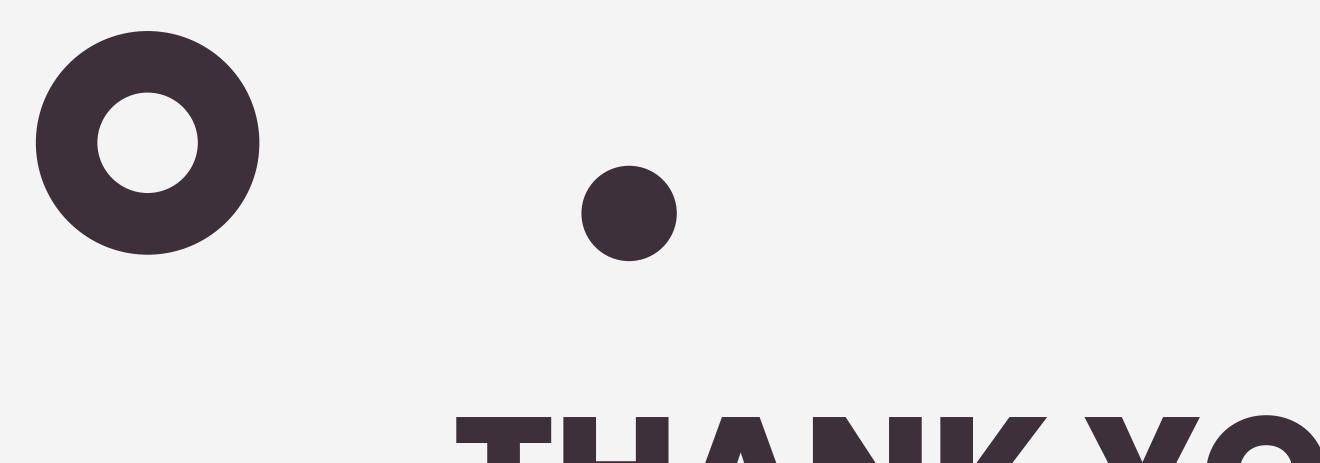
Securities	Listed (1 year holding period)		Unlisted (2 years holding period)	
	STCG	LTCG	STCG	LTCG
Shares	15%	10%	Slab Rate	20%

Tax on Mutual Funds

Securities	Equity Mutual Funds (1 year holding period)		Debt Mutual Funds (3 years holding period)		Dividend
	STCG	LTCG	STCG	LTCG	
Tax Rates (including cess)	15%	10% (for gains over 1 lakh)	Slab Rate	20%	Slab Rate

Tax on SGBs →

Annual Interest rate of 2.5% is taxable at **SLAB RATE.**



THANKYOU

ANY QUESTIONS?



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