

BHARAT SCHOOL OF BANKING

TYPES OF INFLATION

Reflation

If the **government** tries to **increase Inflation rate** to stimulate **economy**, then it will be known as **Reflation**. It can be done by -

- Increasing **money supply** to the market
- Reducing **taxes**, etc.

When Reflation is needed?

When the **economy** is in highly **deflated** state, i.e., in **Deflation**, where **price level** of commodities is too low, or **value of money** is too high (meaning you can **buy** a lot of goods with small amount of money!)

Disinflation

It is the opposite of **Reflation**. **Disinflation** process will be used by the **government**, if it tries to **decrease the Inflation rate** to recover the **economy** from a high **Inflation** state. It can be done by -

- Decreasing **money supply** to the market
- Increasing **taxes**, etc.

When Disinflation is needed?

When the **economy** is in highly **inflated** state, i.e., in **Inflation**, where **price level** of commodities is too high, or **value of money** is too low (meaning you can **buy** a small amount of goods with a lot of money!)

Note that **Reflation** and **Disinflation** are the process of **increasing** and **decreasing** the **Inflation rate**, respectively. But **Inflation** and **Deflation** are the **state** of **economy**, where the **price level** of goods are too high and too low, respectively.

For example, suppose **Inflation** of January is **5 %** (Inflation) and February is **4 %** (Inflation). Then you can say that the price is **disinflated** by $5 - 4 = 1 \%$, but is still in **Inflated** state (in **Inflation**) in February.

Now suppose **Inflation** of January is **1 %** (Inflation) and February is **-2 %** (Deflation). Then you can say that the price is **disinflated** by $1 - (-2) = 3 \%$, and is in **Deflated** state (in **Deflation**) in February.

There are **two extreme** cases of **Inflation** -

- **Hyperinflation** - This is an extreme situation of **Inflation** in an economy, when the country experiences **very high price level** of goods (which is rapidly **accelerating**), and the real **value of money** is **very low** (which is rapidly **depreciating**).
In this situation, people try to **hold foreign currencies** (e.g., USD), because their local currency has very low value.
- **Stagflation** - This is an extreme situation of **Inflation**, which is associated with **high unemployment** (stagnant inflation). It raises a **dilemma** for **government**, because reducing **inflation** will rise **unemployment**, while reducing **unemployment** will increase **inflation**.