

1. The cryptocurrencies have always been subject to extreme price swings and the crypto crash could be the end of the road for cryptocurrencies. Comment. (200 words)

Cryptocurrencies are the currencies which are backed by online transactors and private parties. It works on the basis of blockchain technology and distributed ledger system. For Ex: Ether, Bitcoin etc.

Cryptocurrencies are produced by way of

- ① Mining
- ② Accepting transactions which are made online
- ③ One to one transactor etc.,

In this,

Out of the three, Mining is getting Cryptocurrencies without spending our money. It is a reward like they.

If mining activity get done on a large scale there will be huge supply of Cryptocurrency in the market.

It will result in the depreciation in value of Cryptocurrency.

If there was less supply, then its price will be more.

Some cryptocurrencies are backed by government for ex: Ecuador has legalized cryptocurrency -

China has its own digital currency. But both the examples are different. In the first one, it provides stability to the crypto market. In the latter, the currency itself is a stable thing. So it directly links to the government's token currency.

Some cryptocurrencies are not yet legalized and not backed by any country, so it results in fluctuation.

Crypto Crash and end of Cryptocurrency:

Cryptocurrency tracking is 99.99% impossible but it was completely immune to hacking or blacknet. So if anything hacked in the cryptocurrency, the entire information of the users will be available in the hands of hackers.

India has been testing the crypto transaction but it also clearly announced that it is not yet legalised.

So Consumers were confident of legalisation in the future but the Government didn't legalise then it will crash the crypto market.

In the former it was full or completely dangerous to the users, in the latter it will result in collapse of ^{crypto} market but not complete crash. Crypto currency market must be regulated by multi member body and multi body organisations, so as to keep a check on collapse of them. Govt can regulate the digital currency market.