4. Abstraction: Abstraction is another very important principle of OOP and it says that we must hide the implementation details from the user and should only expose the neccessary components.

For ex: To use a Television we are only required to know how to use its remote and not the internal working of that television i.e how the circuitory is working, how the picture is getting delivered and how the channles are communicating with their respective servers.

The main benefit of abstraction is that the end user of our product can easily interact and use it without getting involved in its complexities.

# included is brown by (realing Parametrized Member In formation of the product o

int main()

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