(2) The impact of 5G techonology has a great potential to create new urban ecosystem in the county.

(200 words)

After china india is the second largest country which used large number of mobile phones in past decade, with advent of 5G it amplify the new avenues

1, IOT real time access
2, high bandwidth
3, zoom fatique
   any one from any whats
4, manufactu (mahindra auto manfac facility in dakan) Chaican
(high data)
Network infrastructure

5G techonology → New urban ecosystem

(1) 5G creates new atomoshphere for manufacturing sector in urban.

(eg) mahindara automobile manufacturing industry used 5G. for store large data

(2) It eliminated zoom fatigue, where people come to company and work

(eg) During covid-19, work from home which expanding urban teutory.

crime & real time help police

1 lakhcron a day over 79cr lastyear.

Answer

- Reduce the lag in communication between the mobile users

- low network infrastructure cost for antenna setup — amplify startup in urban areas

   (eg:) 5ur antennas are low cost compare to 4ur antennas

- Improve health infrastructure in urban health centres

   (eg:) by using IOT (internet of things) → real time medical services

- Reduces the cyber crime, it helps police real time access of crime details

   (eg:) RBI report, 100 crore a day for last seven years in cyber crime

Overall, 5ur techonoly in India amplify the urban ecosystem, and if hopefully helps India to achieve $5 trillion economy by 2030