

--Question Starting--

1. In the context of the Banopticon theory, how does the application of risk profiling potentially lead to social exclusion in an urban setting where surveillance is implemented to reduce crime rates?

(1) By fostering a culture of trust through transparent and accountable surveillance practices, mitigating any form of exclusion.

(2) By disproportionately targeting marginalized communities based on predictive data, leading to increased scrutiny and potential isolation from societal benefits.

(3) By enhancing community engagement and reducing crime through the deployment of equitable surveillance across all demographics.

(4) By ensuring that all individuals are equally monitored, thereby eliminating any bias in surveillance practices.

Answer Key: 2

Solution:

? Option 1 (Incorrect): Trust and accountability are positive outcomes, but they do not address the risk of profiling leading to exclusion.

? Option 2 (Correct): Predictive policing based on profiling can disproportionately affect marginalized groups, leading to their exclusion from societal benefits and opportunities, aligning with the Banopticon concept.

? Option 3 (Incorrect): While equitable surveillance could theoretically reduce crime, it does not specifically address how risk profiling leads to exclusion.

? Option 4 (Incorrect): Equal monitoring is an ideal but does not consider the real-world application of predictive data which can lead to biased surveillance against certain groups.

Hence, Option (2) is the right answer.

--Question Starting--

2. How does the integration of public digital platforms like Aadhaar, UPI, and DigiLocker impact the socio-economic inclusion of rural populations in India?

(1) By creating digital literacy programs that ensure all rural populations can equally benefit from these platforms.

(2) By providing essential services and financial inclusion through seamless, secure, and accessible digital identities and transactions.

(3) By increasing the digital divide due to the lack of necessary infrastructure and literacy in rural areas.

(4) By solely improving urban infrastructures, thereby widening the gap between urban and rural technological access.

Answer Key: 2

Solution:

? Option 1 (Incorrect): While digital literacy is crucial, the question focuses on the impact of platform integration, not the measures to enhance usability.

? Option 2 (Correct): These platforms facilitate access to a variety of services like banking, government documents, and subsidies, directly enhancing socio-economic inclusion for rural populations.

? Option 3 (Incorrect): This option points to a potential negative outcome, but the integration itself aims to bridge rather than widen the digital divide.

? Option 4 (Incorrect): The question pertains to rural impacts, and this option diverts to urban improvement, which is not the focus.

Hence, Option (2) is the right answer.

--Question Starting--

3. Considering the principles of surveillance capitalism, what is the likely consequence of corporations harnessing personal data to predict and modify human behavior for profit maximization?

(1) It fosters a mutually beneficial relationship between consumers and corporations by tailoring products to consumer needs.

(2) It leads to enhanced security measures that protect consumer data from potential breaches and misuse.

(3) It results in a loss of individual autonomy and privacy, as personal data is commodified without explicit consumer consent.

(4) It promotes transparency in corporate practices, ensuring that consumers are fully aware of how their data is used.

Answer Key: 3

Solution:

? Option 1 (Incorrect): While tailored products may seem beneficial, this doesn't address the core issue of autonomy and privacy erosion described in surveillance capitalism.

? Option 2 (Incorrect): While important, this option does not deal with the consequences of behavior prediction and modification for profit.

? Option 3 (Correct): This aligns with Zuboff's surveillance capitalism theory, where personal data is mined and exploited to predict and modify behavior, often without the individuals' consent, leading to a significant loss of privacy and autonomy.

? Option 4 (Incorrect): Transparency is often lacking in surveillance capitalism, contrary to what this option suggests.

Hence, Option (3) is the right answer.