- -- Question Starting--
- 23. Which of the following initiatives aim to enhance digital inclusion in India?
- I. BharatNet
- II. Digital India
- III. PMGDISHA
- IV. CSCs

Choose the correct answer from the options given below:

- (1) I and IV only
- (2) I, III, and IV only
- (3) II and IV only
- (4) III and IV only

Answer Key: 2

Solution:

Statement I (Correct): BharatNet is a project aimed at providing high-speed digital connectivity to rural areas.

Statement II (Incorrect): Digital India is a broader initiative not specifically targeted in the question focused on inclusion strategies mentioned.

Statement III (Correct): PMGDISHA focuses on imparting digital literacy to rural and underserved communities.

Statement IV (Correct): Common Service Centers (CSCs) facilitate access to essential public utility services, social welfare schemes, healthcare, financial, education, and agriculture services.

Hence, the correct answer is Option (2).

- -- Question Starting--
- 24. Which practices are indicative of digital authoritarianism?
- I. Internet censorship
- II. Internet shutdowns
- III. Content moderation
- IV. Data throttling

Choose the correct answer from the options given below:

- (1) I and III only
- (2) II and IV only
- (3) I, II, and IV only
- (4) All of the above

Answer Key: 2

Solution:

Statement I (Incorrect): While internet censorship can be a part of authoritarian practices, it is not specified in the focus of the question on shutdowns and throttling.

Statement II (Correct): Internet shutdowns are a direct form of digital control often used by authoritarian regimes to limit communication.

Statement III (Incorrect): Content moderation can be a part of normal operations for many platforms and does not directly indicate authoritarian practices.

Statement IV (Correct): Throttling, or intentionally slowing down the internet, is another method used to control or restrict access to information.

Hence, the correct answer is Option (2).

-- Question Starting--

25. Which of the following are associated with computational propaganda?

- I. Social bots
- II. Fake news
- III. Astroturfing
- IV. Algorithmic trading

Choose the correct answer from the options given below:

(1) I and II only

- (2) I and III only
- (3) II and IV only
- (4) All of the above

Answer Key: 2

Solution:

Statement I (Correct): Social bots are automated accounts that can be used to amplify or generate misleading information or propaganda.

Statement II (Incorrect): Fake news is a related concept but not specified under the study of computational propaganda by Philip N. Howard.

Statement III (Correct): Astroturfing involves creating an illusion of widespread grassroots support that is actually controlled by a few entities, a common technique in computational propaganda.

Statement IV (Incorrect): Algorithmic trading pertains to finance and has no direct relation to computational propaganda.

Hence, the correct answer is Option (2).