--Question Starting--
23.Which of the following factors influence the efficacy of platform governance and content moderation as a political process?
I. Regulatory frameworks
II. Platform algorithms
III. User behavior
IV. Economic incentives
Choose the correct answer from the options given below:
(1)I, II, and III only
(2)II and III only
(3)I, III, and IV only
(4)All of the above
Answer Key: 1
Solution:
Statement I (Correct): Regulatory frameworks dictate the legal boundaries within which platforms operate, influencing moderation policies.
Statement II (Correct): Algorithms determine the visibility and suppression of content, central to the governance process.
Statement III (Correct): User behavior impacts how content is generated and interacted with, affecting moderation needs.
Statement IV (Incorrect): While economic incentives influence platform design, they do not directly affect political processes of governance.
Hence, the correct answer is Option (1).

--Question Starting--
24.Which of the following are considered crucial for the effectiveness of assistive technologies in inclusive design?
I. Customizability
II. Interoperability
III. Aesthetic appeal
IV. Accessibility standards compliance
Choose the correct answer from the options given below:
(1)I, II, and III only
(2)II and III only
(3)I, II, and IV only
(4)All of the above
Answer Key: 3
Solution:
Statement I (Correct): Customizability allows users to adjust technologies to their specific needs, which is crucial for effectiveness.
Statement II (Correct): Interoperability ensures that assistive devices can work seamlessly with various systems and platforms.
Statement III (Incorrect): While aesthetic appeal may enhance user experience, it is not crucial for the functionality of assistive technologies.
Statement IV (Correct): Compliance with accessibility standards ensures that assistive technologies meet minimum required functionality and accessibility.
Hence, the correct answer is Option (3).

--Question Starting--
25.In the context of platform/gig workers? collective action, which of the following are effective strategies for algorithmic bargaining?
I. Data transparency
II. Collective bargaining agreements

III. Worker rating systems

IV. Platform-specific unions

Choose the correct answer from the options given below:

(1)I, II, and III only

(2)II and III only

(3)I, II, and IV only

(4)All of the above

Answer Key: 3

Solution:

Statement I (Correct): Data transparency allows workers to understand and contest the algorithms that manage their work.

Statement II (Correct): Collective bargaining agreements can formalize negotiations between workers and platforms, enhancing their bargaining power.

Statement III (Incorrect): Worker rating systems are typically controlled by platforms and may not necessarily empower workers in bargaining.

Statement IV (Correct): Platform-specific unions can provide a structured way for workers to organize and engage in collective action effectively.

Hence, the correct answer is Option (3).