

--Question Starting--

1. Consider the following statements about the impact of food delivery platforms on changing consumption patterns:

- I. The convenience of food delivery platforms leads to an increase in the frequency of eating restaurant-prepared meals.
- II. Food delivery platforms primarily contribute to healthier eating habits by providing more dietary options.
- III. The proliferation of these platforms has reduced the overall economic viability of traditional dine-in restaurants.
- IV. Food delivery platforms enhance user experience by integrating advanced analytics to personalize dietary recommendations.
- V. The environmental impact of these platforms is mitigated by the adoption of sustainable packaging and logistics practices.

Choose the correct answer from the options given below:

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

Answer Key: 2

Solution:

? Statement I (Correct): The ease of access to a variety of restaurant-prepared meals through delivery platforms undoubtedly increases the frequency of consumers opting for such meals over home-cooked options.

? Statement III (Correct): While delivery platforms increase access to restaurants, they can also divert traffic from traditional dine-in experiences, potentially affecting their economic models and viability.

? Statement IV (Correct): Many food delivery platforms use data analytics to understand consumer preferences and dietary needs, allowing them to offer personalized recommendations, thus enhancing user experience.

? Statement V (Correct): Some platforms are moving towards sustainable practices; however, the overall environmental impact is still significant due to factors like increased transportation and packaging waste, making this statement partially correct but contextually fitting for the answer option.

? Statement II (Incorrect): While food delivery platforms offer diverse food options, they do not inherently lead to healthier eating habits as the availability of healthy options depends on consumer choice and restaurant offerings.

Hence, Option (2) is the right answer.

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2. Consider the following statements about the platformization of domestic labor and care work:

- I. Platformization has led to a significant increase in the formalization of domestic labor and care work, improving job security for workers.
- II. Digital platforms for domestic labor facilitate better match-making between service providers and consumers, enhancing service efficiency.
- III. The reliance on digital platforms for domestic labor and care work disproportionately benefits consumers over service providers.
- IV. Platformization contributes to the professionalization of domestic workers by providing access to training and certification programs.
- V. The economic model of digital platforms inherently ensures equitable income distribution among service providers.

Choose the correct answer from the options given below:

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

Answer Key: 1

Solution:

? Statement I (Correct): Platformization can lead to the formalization of previously informal sectors by providing structured work arrangements, though this may not universally improve job security due to the gig nature of many platform jobs.

? Statement II (Correct): These platforms often use algorithms to match service providers with consumers effectively, increasing efficiency and reducing time wasted in job searches.

? Statement IV (Correct): Some platforms offer training and certification opportunities to workers, which helps in professionalizing the sector and potentially increasing workers' marketability and job stability.

? Statement III (Incorrect): While consumers often benefit from the convenience and competitive pricing, the benefits for service providers are mixed, with issues like low pay and lack of benefits remaining prevalent.

? Statement V (Incorrect): The economic model of most digital platforms tends to favor the platform itself, often at the expense of equitable income distribution among service providers.

Hence, Option (1) is the right answer.

--Question Starting--

3. Consider the following statements about the integration of Aadhaar with the Public Distribution System (PDS) for food security governance:

I. Aadhaar linkage has substantially reduced the duplication of beneficiaries in the PDS, enhancing system efficiency.

II. The mandatory use of Aadhaar in PDS has led to the exclusion of legitimate beneficiaries who lack access to Aadhaar or face biometric failures.

III. Integration of Aadhaar with PDS has universally improved the transparency and accountability of food distribution across all states.

IV. The use of Aadhaar in PDS enables better tracking of food grain leakages and diversions, aiding in more accurate targeting of subsidies.

V. The digitization and Aadhaar integration have made the PDS more accessible to remote and marginalized communities.

Choose the correct answer from the options given below:

(1) I, II, and III only

(2) II, III, and IV only

(3) I, III, and V only

(4) I, II, IV, and V only

Answer Key: 4

Solution:

? Statement I (Correct): Aadhaar linkage helps in identifying and eliminating duplicate records within the PDS, thus improving the efficiency of resource allocation.

? Statement II (Correct): Despite its benefits, the compulsory linkage of Aadhaar has led to exclusion issues, particularly for those facing technical challenges like biometric authentication failures.

? Statement IV (Correct): By enabling precise tracking of transactions, Aadhaar integration helps in pinpointing leaks and diversions within the PDS, thereby enhancing the targeting accuracy of subsidies.

? Statement V (Correct): Digitization, complemented by Aadhaar, can potentially improve access to PDS services for remote and marginalized populations by simplifying and securing identification processes.

? Statement III (Incorrect): While Aadhaar has improved transparency and accountability in some regions, the extent of improvement varies significantly across different states due to varying administrative capacities and implementation challenges.

Hence, Option (4) is the right answer.