

Rearrangement of Phrases

Directions (Qs. 1 - 8): Rearrange the following phrases of a sentence in the correct order. Ignore punctuation errors, if any.

1.

1. by promoting rational drug use, robust surveillance,
2. Antimicrobial resistance threatens modern medicine
3. investing in new drug research and development,
4. and improving infection prevention and control practices
5. requiring coordinated action from governments, healthcare providers, and the pharmaceutical industry

A) 25134 B) 21534 C) 21345

D) 32145 E) 12345

2.

1. and incentivizing conservation-friendly investments,
2. Sustainable finance mechanisms can mobilize private capital
3. to protect ecosystems while generating stable returns for investors
4. by integrating biodiversity risk into lending and investment decisions,
5. using blended finance, green bonds, and nature-positive tax incentives,

A) 21354 B) 24135 C) 25413

D) 32145 E) 23145

3.

1. while engaging consumers in responsible consumption patterns
2. by redesigning products for durability and recyclability,
3. Transitioning the fashion industry toward circularity reduces waste and resource use
4. through textile recycling, garment repair services, and resale markets,
5. and creating new economic opportunities across supply chains

A) 21345 B) 32145 C) 23145

D) 24135 E) 32415

4.

1. while promoting digital payment systems and formal financial inclusion,
2. by enabling faster transfers, greater transparency, and lower fees
3. Streamlined remittance channels reduce transaction costs for migrants
4. thus increasing the development impact of cross-border money flows
5. and improving financial resilience for households left behind

A) 21534 B) 23145 C) 23415

D) 32145 E) 21354

5.

1. enabling earlier detection of diseases, personalized treatment plans, and optimized resource allocation,
2. while raising important questions about data privacy, algorithmic bias, and clinical accountability
3. by analyzing vast datasets from medical imaging, electronic health records, and genomic sequencing,
4. Artificial intelligence systems are transforming healthcare delivery
5. and driving innovation in telemedicine, diagnostics, and preventive care,

A) 41352 B) 43125 C) 43152
D) 31452 E) 53412

6.

1. ensuring long-term health of marine ecosystems,
2. such as sustainable fishing, eco-tourism, and marine biotechnology,
3. by balancing ecological protection with job creation and community resilience,
4. The blue economy promotes economic growth from ocean resources
5. and supporting diversified livelihoods for coastal populations

A) 41325 B) 42315 C) 24135
D) 43215 E) 25134

7.

1. and enhancing biodiversity within city limits,
2. Urban green corridors connect parks, waterways, and street trees
3. by providing continuous habitats for pollinators and small wildlife,
4. while creating shaded pedestrian routes, improving air quality,
5. reducing urban heat island effects during heat waves,

A) 21345 B) 23451 C) 24351
D) 25341 E) 32451

8.

1. and contributing to national decarbonization targets,
2. by harnessing stronger and more consistent ocean winds,
3. Offshore wind projects can generate significant renewable electricity
4. creating skilled jobs in manufacturing, installation, and maintenance,
5. while supporting a just transition for communities reliant on fossil fuel industries

A) 21345 B) 32145
C) 25145 D) 24135
E) 32415

KEY:

1-A, 2-C, 3-E, 4-D, 5-C, 6-D, 7-B, 8-E.