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# Warm-up Task: Global Modes of Transportation

## Instructions

## Match each mode of global transport (A–E) with its correct description (1–5) based on world transportation networks and travel practice.

| Mode of Transport | Description |
|---|---|
| **A. High-Speed Rail (HSR)** | **1. A traditional, light open-sided vehicle—often powered by a small engine or human force—widely used for short, low-cost passenger trips through dense city streets in Southeast Asia.** |
| **B. Cable Car & Funicular** | **2. A fast, efficient passenger train operating on dedicated tracks at speeds exceeding 250 km/h, commonly connecting major metropolitan regions across Europe and Asia.** |

| Mode of Transport | Description |
| --- | --- |
| C. Tuk-Tuk / Auto-Rickshaw | 3. Specialized public transit systems designed to haul passengers up steep urban inclines, hills, or mountain peaks, often integrated into city transit grids. |
| D. Intercity Express Bus | 4. Large passenger vessels or hydrofoils designed to transport commuters, vehicles, and tourists across harbors, lakes, rivers, or short maritime sea routes. |
| E. Passenger Ferry | 5. Long-distance coach services offering scheduled regional or cross-border travel between cities, featuring luggage bays and reclining seating for passengers. |

**Answer Key**

- **A – 2** ***(High-Speed Rail: Fast passenger train operating on dedicated tracks exceeding 250 km/h)***
- **B – 3** ***(Cable Car & Funicular: Transit systems designed to haul passengers up steep urban inclines)***
- **C – 1** ***(Tuk-Tuk / Auto-Rickshaw: Light open-sided vehicle used for short trips in Southeast Asia)***
- **D – 5** ***(Intercity Express Bus: Long-distance coach services offering scheduled regional travel)***
- **E – 4** ***(Passenger Ferry: Vessels designed to transport commuters and vehicles across water routes)***