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c) tunnels d) coastal area Ans: b. 114. A train is hauled by 2-8-2 locomotive with 22.5 tonnes and on each driving axle. Assuming the coefficient of rail-wheel friction to be 0.25, what would be the hauling capacity of the locomotive? a) 15.0 tonnes b) 22.5 tonnes c) 45.0 tonnes d) 90.0 tonnes Ans: b. 115. A treadle bar is used for  
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The Hell Gate Bridge, originally the New York Connecting Railroad Bridge or the East River Arch Bridge, is a 1,017-foot (310 m) steel through arch railroad bridge in New York City. The bridge carries two tracks of Amtrak's Northeast Corridor and one freight track across the Hell Gate, a strait of the East River, between Astoria in Queens, and Randalls and Wards Islands in Manhattan.