

Answer the questions based on the pie charts.

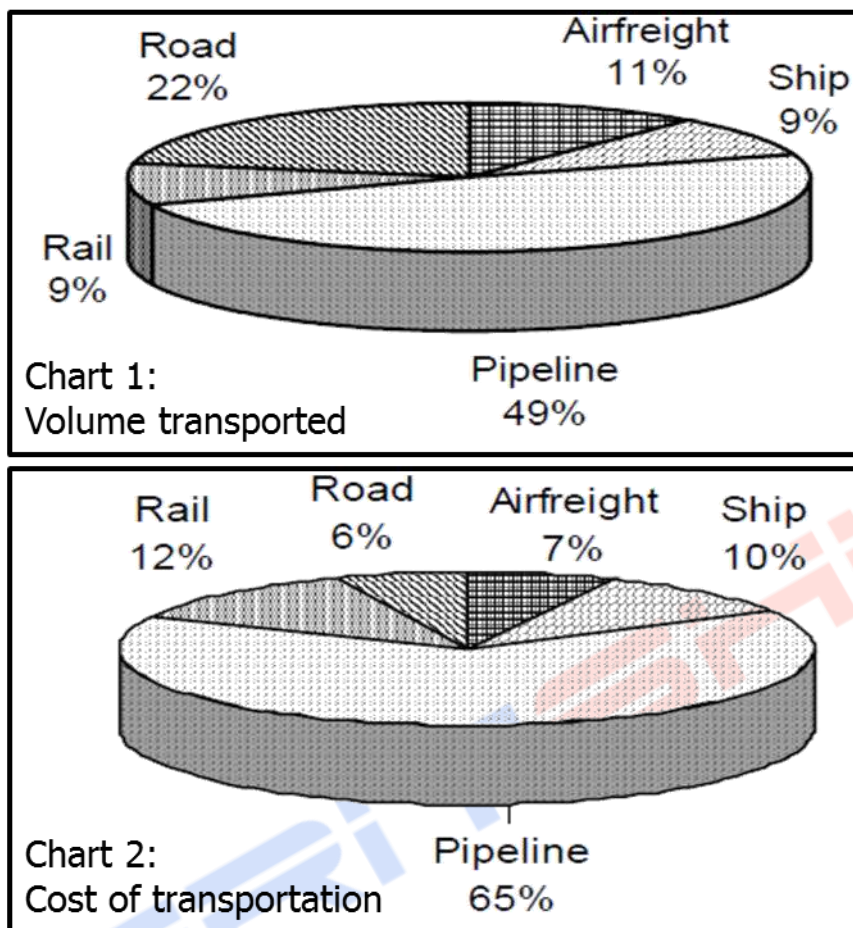


Chart 1 shows the distribution of 12 million tonnes of crude oil transported through different modes over a specific period of time.

Chart 2 shows the distribution of the cost of transporting this crude oil. The total cost was Rs. 30 million.

Q1. The cost in rupees per tonne of oil moved by rail and road happens to be roughly

- (a) Rs. 3 (b) Rs. 1.5 (c) Rs. 4.5 (d) Rs. 8

Q2. From the charts given, it appears that the cheapest mode of transport is

- (a) road (b) rail (c) pipeline (d) ship

Q3. If the costs per tonne of transport by ship, air and road are represented by P, Q and R respectively, which of the following is true?

- (a) $R > Q > P$ (b) $P > R > Q$
(c) $P > Q > R$ (d) $R > P > Q$