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The ratio of thesetwo gives the number q of graphene hexagons in the nanotuhe unit cellSince the graphenc unit cell contains two carbon atoms, there arecarbon atoms in the unit cell of the nanotube. In achiral tubes, q = 2n. The structural paramcters given above are summarized in Table 2.1.

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Wiley-VCH - Carbon Nanotubes
Carbon Nanotubes: Basic Concepts and Physical Properties S Reich, C Thomen & 1. Maultzsch 0 2004 WILEY-VCH Verlag GmbH & Co. 2 Structure and Symmetry Carbon nanotubes are hollow cylinders of graphite sheets. They can be looked at as single molecules, regarding their small size (- nm in diameter and - pm length), or as quasi-one

Carbon Nanotubes - Startseite
Carbon nanotubes are single sheets of graphite (called graphene) rolled into cylinders. The diameter of the tubes are typically of nanometer dimensions, while the lengths are typically micrometers. This huge aspect ratio leads to unusual electrical transport. Notably some tubes behaving as metals and others as semiconductors.

Carbon nanotubes - University of Oxford
□ Carbon nanotubes are atomically thin and conduct electricity well. For these reasons and the facts that they are faster and have lower energy consumption, they compete well with silicon semiconductors. Furthermore, carbon nanotubes can be designed to act as an extremely small sensor.