

## Avogadro Number Answers

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### Avogadro Number Answers

Amedeo Avogadro, in full Lorenzo Romano Amedeo Carlo Avogadro, conte di Quaregna e Cerreto, (born August 9, 1776, Turin, in the Kingdom of Sardinia and Piedmont [Italy]—died July 9, 1856, Turin), Italian mathematical physicist who showed in what became known as Avogadro's law that, under controlled conditions of temperature and pressure, equal volumes of gases contain an equal number of ...

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The number of units in a mole also bears the name Avogadro's number, or Avogadro's constant, in The mole designates an extremely large number of units, 6.02214076 × 10<sup>23</sup>. The General Conference on Weights and Measures defined the mole as this number for the International System of Units effective from May 20, 2019.

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