

Neon
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Element Name: Neon

Atomic Number: 10

Atomic Mass: 20

Number of Protons: 10

Number of Neutrons:10

Number of Electrons:10

Discovered by: Neon was discovered by the British chemists William Ramsay and Morris W. Travers in London, England.

Discovery Date: 1898

Use # 1: Neon glow lamps have been widely used in the past as power-on indicators and in circuit-testing equipment.

Use # 2: Neon signs use glass tubing that is often formed into shapes and letters. It has been used in architectural and artistic applications.

Your name: Mrs. Nelson



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