

He

HELIUM

Atomic Mass

-----

Atomic Number

-----

Number of Neutrons

-----

Discovery

-----

Uses

-----

Ne

NEON

Atomic Mass

-----

Atomic Number

-----

Number of Neutrons

-----

Discovery

-----

Uses

-----

Ar

ARGON

Atomic Mass

-----

Atomic Number

-----

Number of Neutrons

-----

Discovery

-----

Uses

-----

Kr

KRYPTON

Atomic Mass

-----

Atomic Number

-----

Number of Neutrons

-----

Discovery

-----

Uses

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Xe

XENON

*Atomic Mass*

-----

*Atomic Number*

-----

*Number of Neutrons*

-----

*Discovery*

-----

*Uses*

-----

Rn

RADON

*Atomic Mass*

-----

*Atomic Number*

-----

*Number of Neutrons*

-----

*Discovery*

-----

*Uses*

-----

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He

HELIUM

*Atomic Mass*

2

*Atomic Number*

4.0

*Number of Neutrons*

2

*Discovery*

1895

*Uses*

balloons

Ne

NEON

*Atomic Mass*

10

*Atomic Number*

20.1

*Number of Neutrons*

10

*Discovery*

1898

*Uses*

Lighting

Ar

ARGON

*Atomic Mass*

39.9

*Atomic Number*

18

*Number of Neutrons*

22

*Discovery*

1894

*Uses*

Lighting

Kr

KRYPTON

*Atomic Mass*

83.8

*Atomic Number*

36

*Number of Neutrons*

48

*Discovery*

1898

*Uses*

Lighting

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Xe

XENON

*Atomic Mass*

131.2

*Atomic Number*

54

*Number of Neutrons*

77

*Discovery*

1898

*Uses*

Powerful Lamps

Rn

RADON

*Atomic Mass*

222

*Atomic Number*

86

*Number of Neutrons*

136

*Discovery*

1898

*Uses*

Treatment Of Cancer

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