

Argon has a total of 8 electrons, which are distributed in its electron configuration as  $1s^2 2s^2 2p^6 3s^2 3p^6$ . In terms of orbitals, argon has 1s, 2s, 2p, 3s, an Read more

Argon

Why did Catherine of argon got annulled?

Asked by Anonymous

Catherine of Aragon's marriage to Henry VIII was annulled primarily because Henry sought to marry Anne Boleyn, with whom he had fallen in love and hoped to have Read more

Argon

What is a gas existing in the atmosphere first discovered by Rayleigh and Ramsay?

Asked by Anonymous

The gas discovered by Lord Rayleigh and Sir William Ramsay in the atmosphere is argon. They identified argon in 1894 while investigating the composition of atmo Read more

Argon

What are the benefits of argon oil?

Asked by Anonymous

Argan oil is known for its numerous benefits, particularly for skin and hair. It is rich in antioxidants, vitamins, and essential fatty acids, which help to moi Read more

Argon

What are argons industrial uses?

Asked by Anonymous

Argon is primarily used in industrial applications as an inert gas to create a non-reactive atmosphere, particularly in welding processes, such as MIG and TIG w Read more

Argon

What is Orbital notation of argon?

Asked by Anonymous

The orbital notation for argon (Ar), which has an atomic number of 18, is represented as  $1s^2 2s^2 2p^6 3s^2 3p^6$ . This notation indicates that argon has two electro Read more

Argon

+1

What has the same electron configuration as argon?

Asked by Anonymous

The noble gas krypton (Kr) has the same electron configuration as argon (Ar) in terms of having a filled outer shell, but it has additional electrons. However, [Read more](#)

Argon

How much argon is in Titan?

Asked by Anonymous

Titan, Saturn's largest moon, has an atmosphere composed of about 1.4% argon by volume. This makes argon one of the minor constituents of Titan's dense atmosphere. [Read more](#)

Argon

What do you use argon in your house for?

Asked by Anonymous

Argon is commonly used in homes primarily for its role in energy-efficient windows. It is often found in the space between double or triple-pane windows, where [Read more](#)

Argon

What country was Catherine of Aragon born in?

Asked by Anonymous

Catherine of Aragon was born in Spain. Specifically, she was born on December 16, 1485, in the city of Alcalá de Henares, which is located near Madrid. She was [Read more](#)

Argon

+1

Which ions have the same electron configuration as Argon (Ar)?

Asked by Anonymous

The ions that have the same electron configuration as Argon (Ar) are the potassium ion ( $K^+$ ) and the calcium ion ( $Ca^{2+}$ ). Both of these ions lose electrons, resulting in [Read more](#)

Argon

Argon is the last element in the period. What does this tell you about argon?

Asked by Anonymous

Smart Traders is a premier supplier of industrial gases in Gujarat, serving a wide range of industries with reliability, precision, and safety. Founded with a vision, [Read more](#)

Argon

How do you think the discovery of neon and argon affected the law of octaves?

Asked by Anonymous

The discovery of neon and argon provided crucial evidence that challenged the law of octaves, which suggested that elements could be arranged in a sequence base Read more

Argon

Ozone contains of 3 argon atoms?

Asked by Anonymous

NO!!! Argon is a Noble(Inert) gas. It exists as [single atoms](#) (monatomic). Ozone is an allotrope of oxygen . Atmospheric oxygen ( We breath) is a molecule of two Read more

Argon

What is the chemical compound for argon?

Asked by Anonymous

Argon(Ar) is a chemically inert monatomic element. It does NOT form or react to make compounds Being inert , it is classed as a NOBLE gas. Other Noble gases are Read more

Argon

How is argon obtained?

Asked by Anonymous

Well, darling, argon is obtained through fractional distillation of liquid air. This process separates the various components of air based on their boiling poin Read more

Argon

What is the solubility of Argon in water?

Asked by Anonymous

Liquid argon is much colder than the freezing point of water, and water ice has virtually no solubility in argon. Water is a polar compound, and argon is non-po Read more

Chemistry

+2

What is the freezing point of aluminum?

Asked by Anonymous

Well, webpage - [Going Here](#), isn't that a happy little question! Aluminum doesn't have a specific freezing point like water does. Instead, it transitions from a liquid state to a soli Read more

Argon

Is argon lighter than air?

Asked by Anonymous

Oh, dude, you're asking about argon? That's like the introvert of the periodic table. Yeah, it's lighter than air because it's a noble gas, so it just chills at Read more

Argon

Does argon have a taste?

Asked by Anonymous

If Argon had a taste or smell you would sense it, because it is a trace gas in the atmosphere.

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Last update: **2025/08/16 12:58**

