

Variables

atomic_number	1	#NAME?
display_units	0	#NAME?
format_text	0.0000	#NAME?
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symbol	He	#NAME?
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CONSTANTS

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PERIODIC Functions

=IonPotential1(atomic_number,display_units,format_text)
=IonPotential2(atomic_number,display_units,format_text)
=IonPotential3(atomic_number,display_units,format_text)
=AtomicGroup(atomic_number)
=AtomicNumber(symbol)
=AtomicRadius(atomic_number,display_units,format_text)
=AtomicSymbol(atomic_number)
=AtomicVolume(atomic_number,display_units,format_text)
=AtomicWeight(atomic_number,display_units,format_text)
=BoilingPoint(atomic_number,display_units,format_text)
=CovalentRadius(atomic_number,display_units,format_text)
=CrystalStructure(atomic_number)
=Density(atomic_number,display_units,format_text)
=DiscoveryDate(atomic_number)
=ElectricalConductivity(atomic_number,display_units,format_text)
=Electronegativity(atomic_number)
=ElementName(atomic_number)
=FillingOrbital(atomic_number)
=HeatOfFusion(atomic_number,display_units,format_text)
=HeatVaporization(atomic_number,display_units,format_text)
=MeltingPoint(atomic_number,display_units,format_text)
=OxidationState(atomic_number)
=Shells(atomic_number)
=SpecificHeat(atomic_number,display_units,format_text)
=ThermalConductivity(atomic_number,display_units,format_text)

=AvagadrosNumber()
=SpeedOfLight()
=ElectronRestMass()
=ProtonRestMass()
=NeutronRestMass()
=PlancksConstant()
=BoltzmannsConstant()
=GravitationalAcceleration()
=GravitationalConstant()
=FaradayConstant()