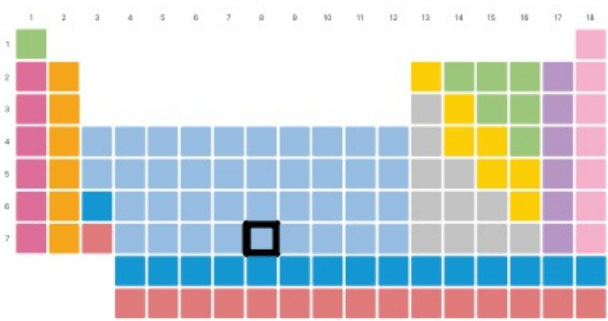


Hassium

Transition Metal



Symbol

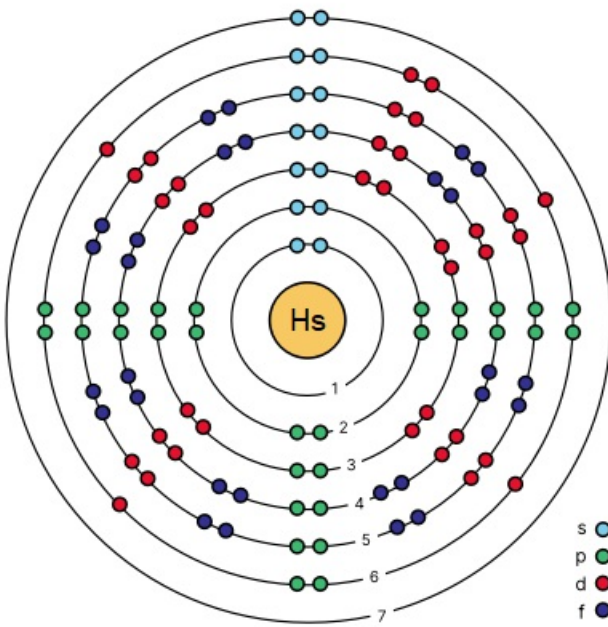
Hs

Atomic number

108

Atomic weight (amu)

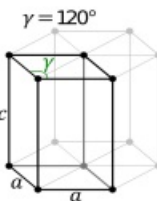
277



Phase - Solid



Crystal Structure



Simple Hexagonal

History

The element Hassium was discovered by G. Münzenberg, P. Armbruster et al.(GSI in Darmstadt) in year 1984 in Germany . Hassium was first isolated by in . Hassium derived its name from Hesse, Germany, where the element was first synthesized.

[Rn] 5f14 6d6 7s2
[2, 8, 18, 32, 32, 14, 2]

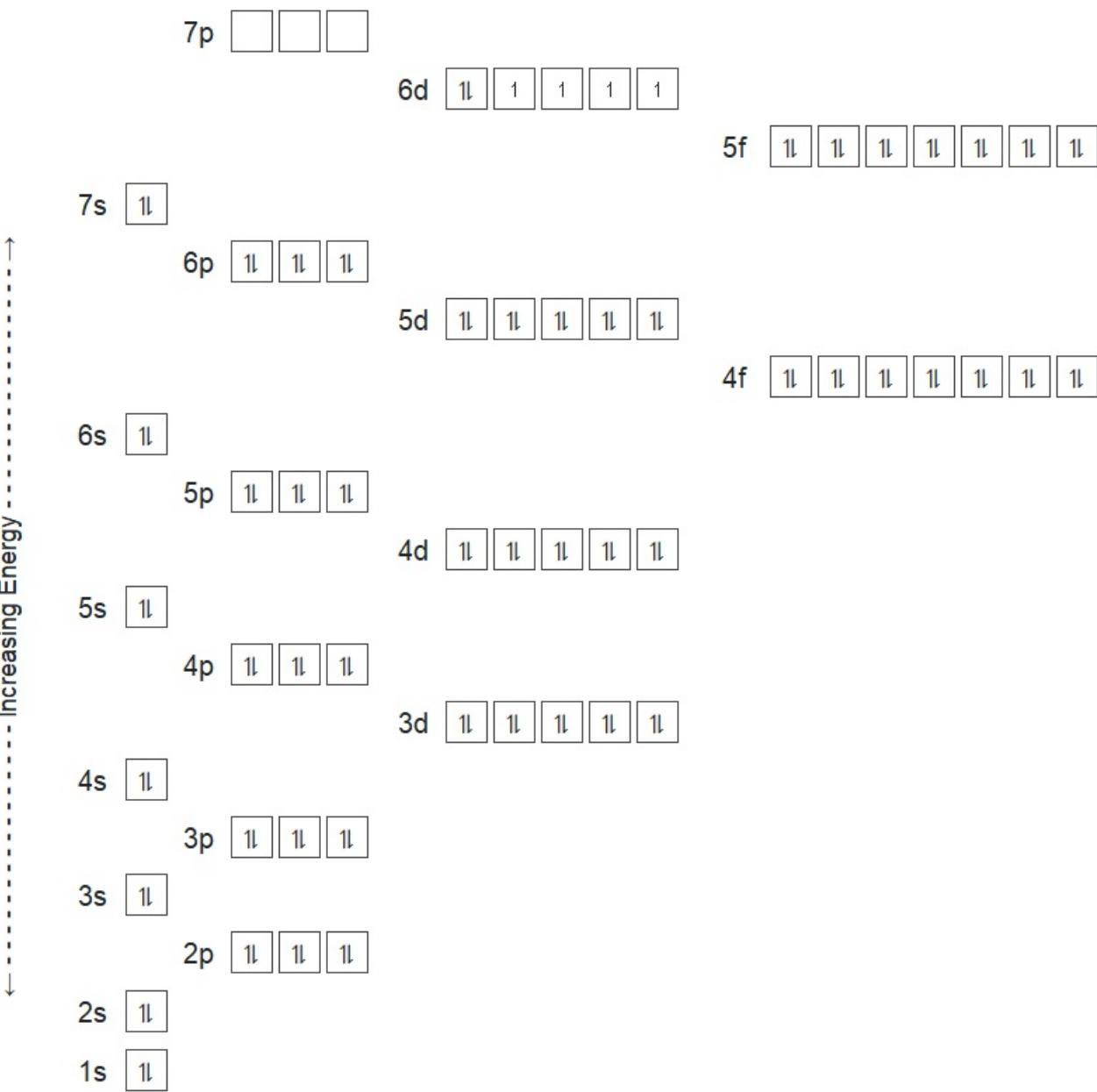
SCHOOLMYKIDS

LEARNING. REVIEWS. SCHOOLS

Hassium

Transition Metal

Electronic Configuration



108

277

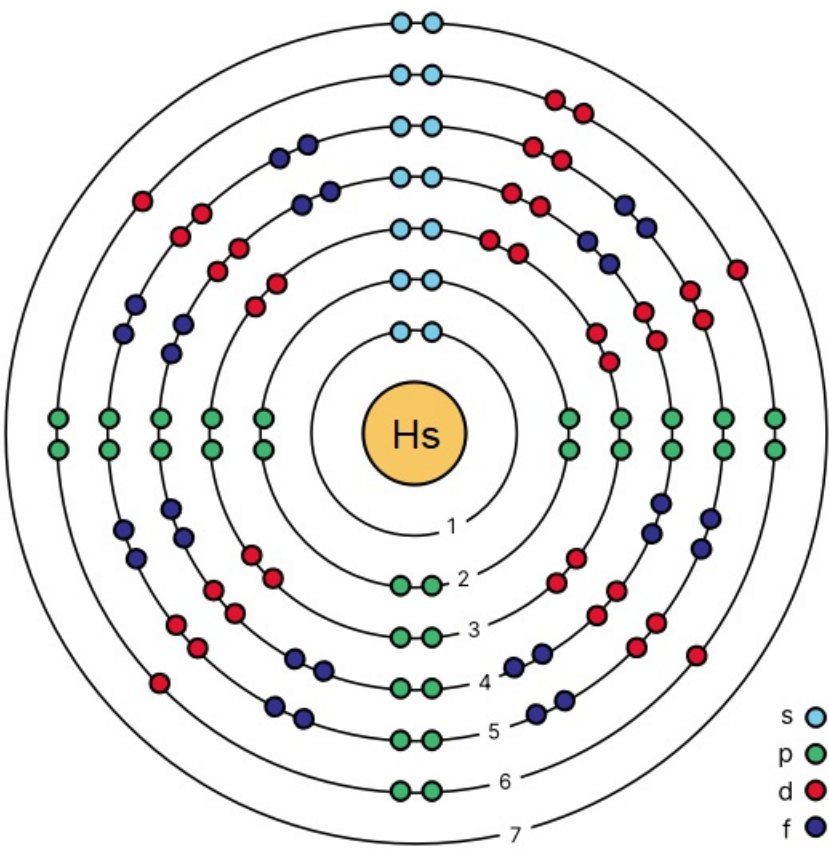
Hs

Hassium

[Rn] 5f14 6d6 7s2

Solid

Simple Hexagonal



[Rn] 5f14 6d6 7s2
[2, 8, 18, 32, 32, 14, 2]

SCHOOLMYKIDS

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