

The Periodic Table of Harry Potter Characters

Gryffindor	Ravenclaw	Hufflepuff	Slytherin
30 Ad Dumbledoreium 1881 Conductivity = 4			
34 Mm Mcgonagallium 410 Conductivity = 4	40 Go Ollivanderium 259 Conductivity = 4	41 Ps Sproutium 155 Conductivity = 4	46 Ss Snapeium 91 Conductivity = 4
			49 Hs Slughornium 284 Conductivity = 6
50 Mw Weasleyium 3010 Conductivity = 6	60 Gl Lockhartium 261 Conductivity = 4		
63 Rl Lupinium 103 Conductivity = 6	65 Mmw Warrenium 2411 Conductivity = 2		66 Bl Lestrangleium 1951 Conductivity = 6
			68 Nm Malfoyium 1955 Conductivity = 6
	70 Ff Flitwickium 1710 Conductivity = 8		
		82 Ns Scramanderium 1897 Conductivity = 4	
83 Bw Billium 2911 Conductivity = 8		84 Nt Tonksium 111 Conductivity = 4	
		86 Cd Diggoryium 1977 Conductivity = 4	87 Dm Dracolum 56 Conductivity = 6
		89 Ha Abbotium 1980 Conductivity = 4	
	91 Li Lovegoodium 132 Conductivity = 4		

- Chemical Symbol = Character Initials
- Chemical Name = Character Name + ium
 - Generally surname, but when parent and child were both used, parent used surname and child used given name
- Atomic Mass = Character's birth day and month or birth year
 - When unknown, the actors birth day and month were used
- Atomic Number = Birth Year of Actor
- Group = Determined by house
- Period = Determined by atomic number, which increases moving left to right and down the table
- Conductivity = Determined by blood status and creature status, generally increases moving down the table, but Ravenclaws have several exceptions and Hufflepuffs all have the same conductivity
 - Muggle-Born = 2, Half-Blood = 4, Pure-Blood = 6, Part Goblin = 8, Werewolf = +2 to level
 - When blood status was unknown, it was assumed to be half-blood

Citations

"Explore the Story." *Pottermore*, www.pottermore.com/explore-the-story.

"Harry Potter (Film Series)." *Wikipedia*, Wikimedia Foundation, 13 Feb. 2019, [en.wikipedia.org/wiki/Harry_Potter_\(film_series\)](http://en.wikipedia.org/wiki/Harry_Potter_(film_series)).

"Harry Potter Wiki." *Harry Potter Wiki*, harrypotter.fandom.com/.

GRADE

Required Info = 40

Creativity = 8

Neatness = 10

Organization of Concept = 27

Citation of Sources = 6

Total = 91