Programming Project 0 (Advanced)

Implement the following Python "magic methods" in your `Molecule` class:

name	returns	args	called by[1]	description
`__len__`	`int`		`len(mol)`	return the "length" (number of atoms) of a molecule instance
`__str__`	`str`		`str(mol), print(mol)`	return a pretty `str` representation of the contents of your `Molecule` object
`__repr__`	`str`		`>>> mol, repr(mol)`	return a `str` representation of the your `Molecule` object in `.xyz` format
`__iter__`	iterator		`for _ in mol`	iterates over `(str, numpy.array)` `tuple`s, each of which contains the atomic symbol and Cartesian coordinates of an atom in the molecule
`__add__`	`Molecule`	`Molecule`	`mol1 + mol2`	returns a new molecule object containing the atoms of both molecules

[1] Assume `mol`, `mol1`, and `mol2` are all instances of your `Molecule` class.