

⚡ Current Skill Properties & Methods



Properties & Methods

Objects can have properties and methods:



- **A property** is the association between a name (key) and value within an object and it can contain any data type. A property generally refers to the characteristic of an object.
- **A method** is a function that is the value of an object property, and therefore a task that an object can perform.



An easy way to remember the difference between object properties and methods is to think of a property as a noun, and a method as a verb. Name, race, and weapon are all nouns associated with an object, and therefore they are properties. `fight()` or `talk()` are verbs that might be used as a method function definition.



PROPERTY

color: "white"
type: "snow owl"
weight: "2kg"



METHOD

eat()
sleep()
fly()
land()

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