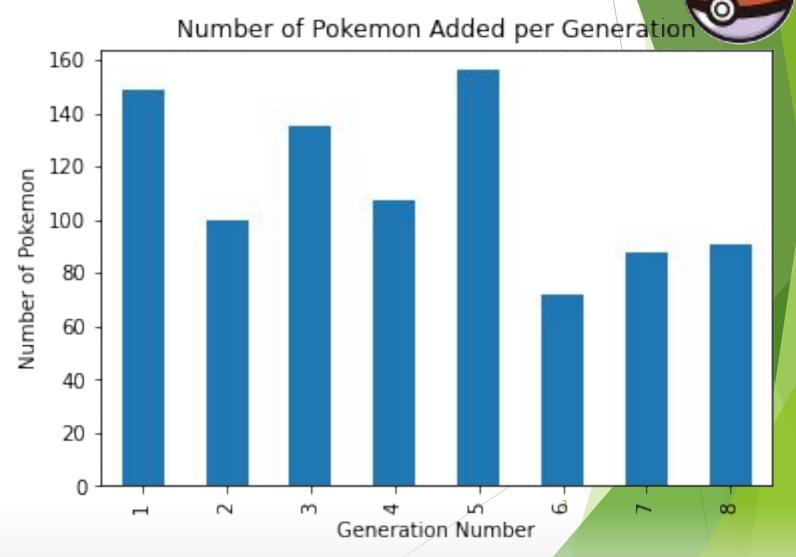


How many Pokemon introduced per Generation?





Stats 101

Hit Points (HP) determines how much damage a Pokémon can receive. Depleting HP is the key factor in winning a battle.

- Average Pokémon : 69.8
- Average fully evolved Pokémon: ~80

Attack determines how much damage a Pokémon will cause to the opponent while using a physical move.

- Average Pokémon : 80.4
- Average *fully evolved* Pokémon : ~90

Defense determines how much damage a Pokémon will resist when hit by a physical move.

- Average Pokémon: 74.4
- Average fully evolved Pokémon: ~83

Special Attack determines how much damage a Pokémon can cause while using a special move.

- Average Pokémon : 72.9
- Average fully evolved Pokémon : ~83

Special Defense determines how much damage a Pokémon will resist when hit by a special move.

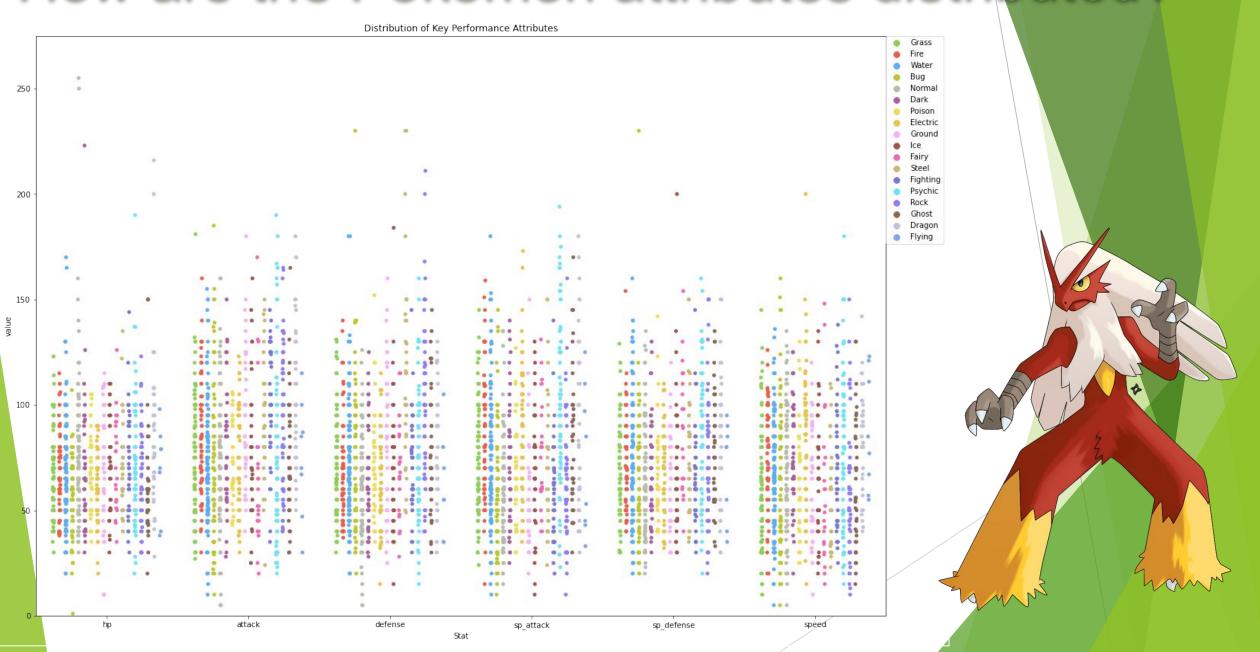
- Average Pokémon : 72.1
- Average fully evolved Pokémon : ~83

Speed determines which Pokémon will act first during battle.

- Average Pokémon : 68.6
- Average *fully evolved* Pokémon : ~78



How are the Pokemon attributes distributed?



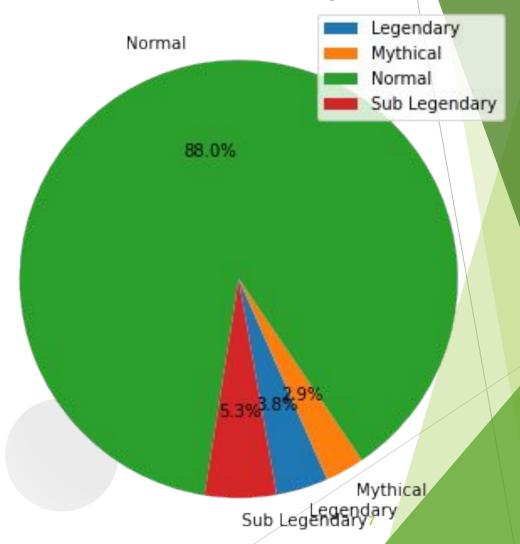
Can we fit Pokemon into boxes? How are the Attributes distributed? 250 200 150 100 This Photo by Unknown Author is licensed under CC BY-NC attack defense sp_attack speed sp_defense

What's your status?

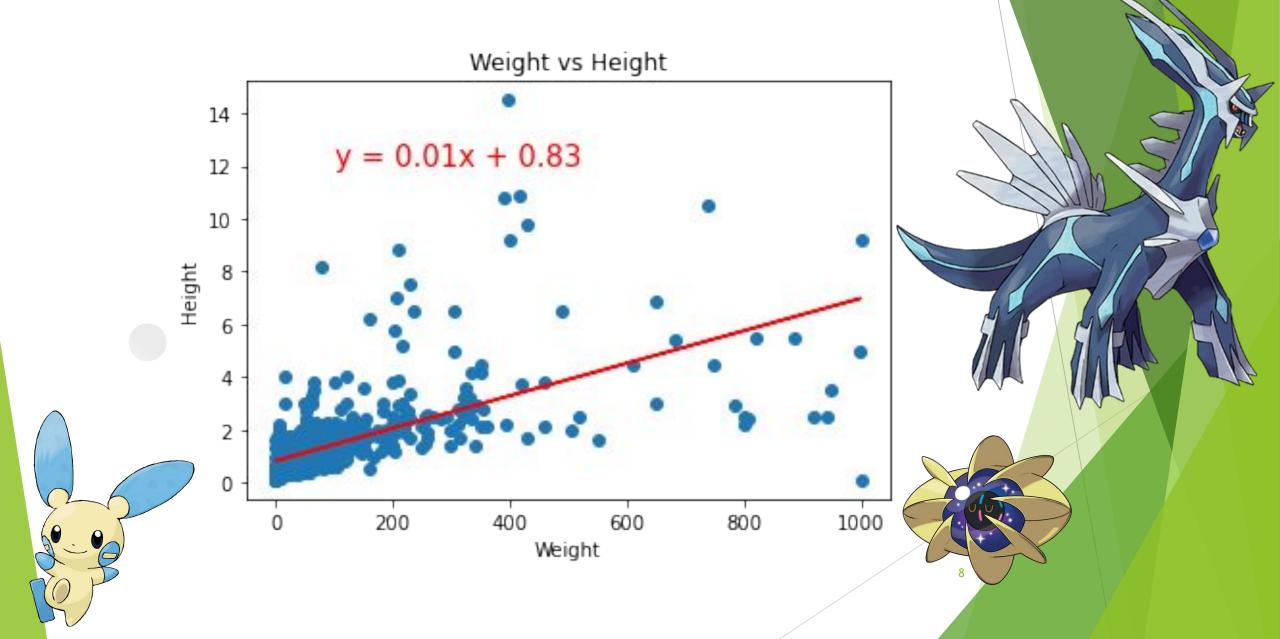
Chances are... you're norm



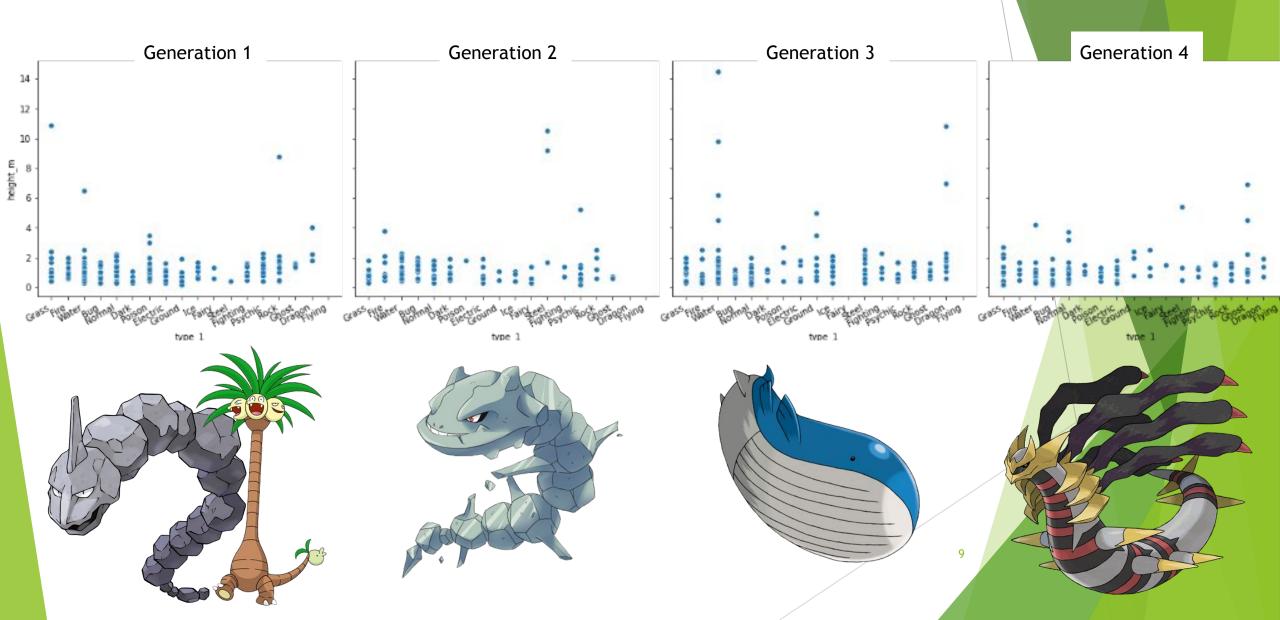
Distribution of Pokemon by Status



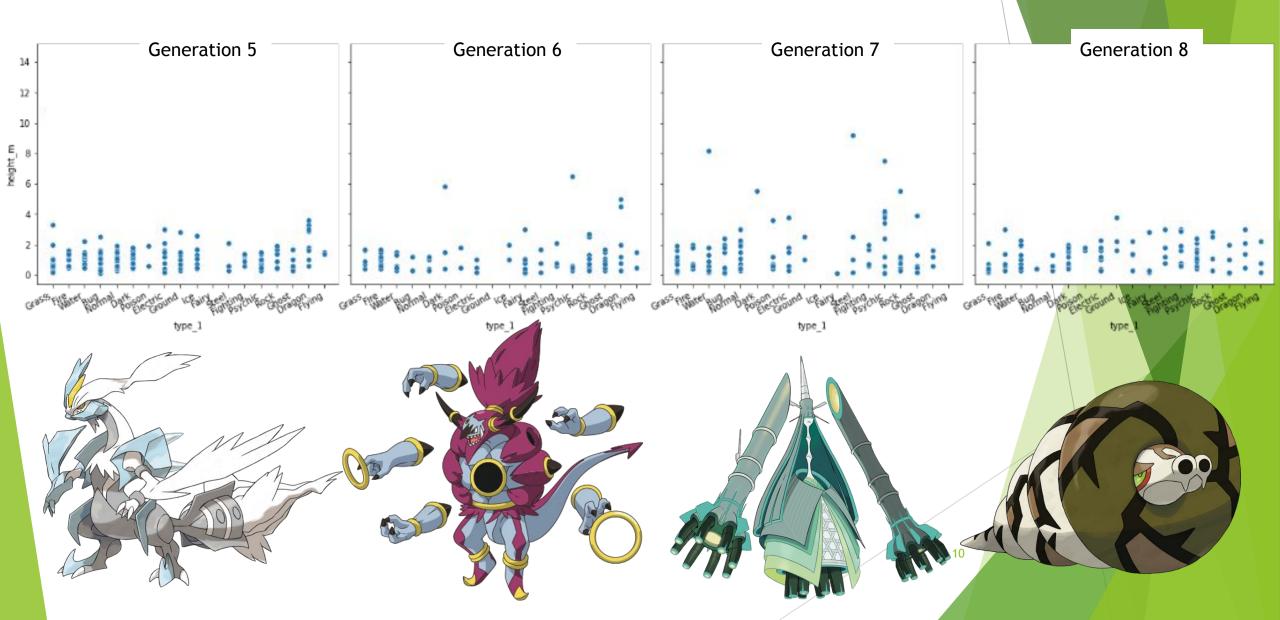
How does the height and weight of Pokemon correlate?



Types vs. Height per Generation



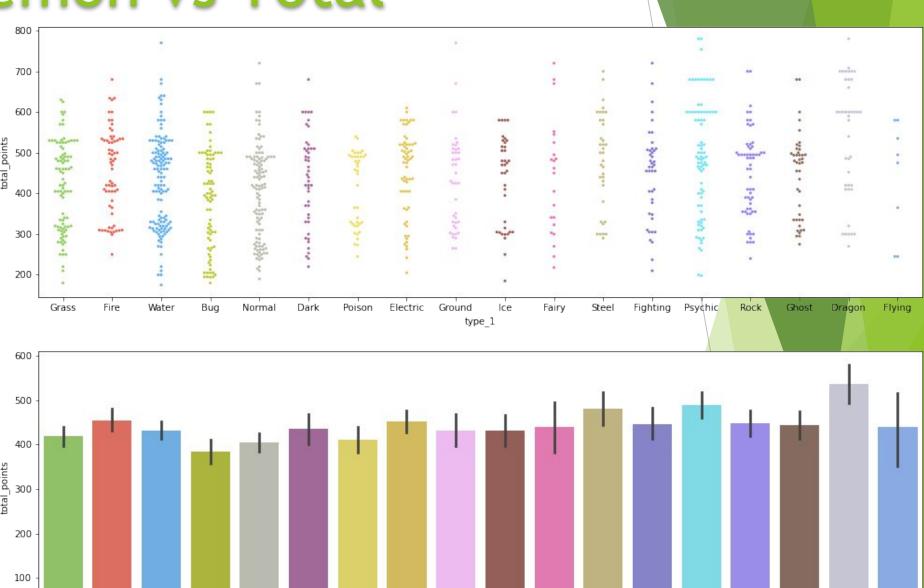
Types vs. Height per Generation



Type 1 Pokemon vs Total

Potal Points: sum of all attributes





Dark

Water

Fire

Grass

Bug

Normal

Poison Electric Ground

Steel

Fighting Psychic

Rock

Ghost

Dragon

Fairy

lce

Type 2 Pokemon vs Total Points



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