```
Pokemon(\underline{id\_pokedex}, \underline{\underline{name}}_{notnull}, height, weight, capture\_rate, rarity, sprite, \overline{\underline{id\_generation}}^{Generation}, \underline{\underline{evolves_from}}^{Pokemon(\underline{id\_pokedex}, \underline{\underline{name}}_{notnull}, height, weight, capture\_rate, rarity, sprite, \overline{\underline{id\_generation}}^{Generation}, \underline{\underline{evolves_from}}^{Pokemon(\underline{id\_pokedex}, \underline{\underline{name}}_{notnull}, height, weight, capture\_rate, rarity, sprite, \overline{\underline{id\_generation}}^{Generation}, \underline{\underline{evolves_from}}^{Generation}, \underline{\underline{evolves_
Generation(id\_generation, gen\_number, region)
Ability(\underline{id\_ability},\underline{\underline{name}}_{notnull},is\_hidden)
Have Ability (\overline{id\_pokemon}^{Pokemon}, \overline{\underline{id\_ability}}^{Ability})
PokemonGo(\underline{id\_pokemon\_go}, \underbrace{\underline{id\_pokemon}}_{notnull}^{rokemon}, raid\_exclusive, max\_cp, buddy\_distance, candy\_to\_evolve)
Shiny(\underline{id\_shiny}, \underline{\overline{id\_pok\_emon}}^{PokemonGo}.
                                                                                                                                                                                                       , egg, raid, wild, sprite) \\
                                                                                                                                                                                                = PokemonGo \atop n \quad .. \quad , stamina, defense, attack)
BaseGoStats(id\_stats\_go, \overline{id\_pokemon})
BaseStats(\underbrace{id\_stats},\underbrace{\underbrace{\overline{id\_pokemon}}^{Pokemon}}_{notnull}, hp, attack, defense, sp\_attack, sp\_defense, speed)
Move(\underline{id\_move}, \underline{\underline{name}}_{notnull}, accuracy, class, power, pp, \overline{\overline{id\_type}}^{Type})
LearnMove(\overline{\overline{id\_pokemon}}^{Pokemon}, \overline{\overline{\underline{id\_move}}}^{Move})
Type(\underline{id\_type},\underline{\underline{name}}_{notnull})
TypeRelations(\overline{id\_type\_attacker}^{Type}, \overline{id\_type\_defender}^{Type}, multiplier)
                                                                                                                   (\overline{n}^{Pokemon}, \overline{\overline{id\_type}}^{Type})
is\_of\_type(\overline{id\_pokemon})
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