

Front end development: Prototypes

JavaScript – 27.1-pokeman

The following exercise contains the following subjects:

- ◆ prototypes

Instructions



You are given a function, `Pokeman`, that takes three parameters, `pokemonName`, `pokemonType`, an array of different pokemon attack methods, `pokemonAttackList`.

1. Create three instances of the `Pokeman` and save them in a variable.
2. Using prototype properties, add the following methods:

- A method called callPokemon that will print the following: "I choose you, <pokemon name>"
- A method called attack that takes one parameter, an attack number, that will print the specific attack method from the pokemonAttackList array as the following: "<pokemon name> used <attack method>"

Call each pokemon with the 2 methods you created.

Here is the Pokemon function:

```
function Pokemon(pokemonName, pokemonType, pokemonAttackList){  
  this.name = pokemonName;  
  this.type = pokemonType;  
  this.attackList = pokemonAttackList;  
}
```

Submit your answer to Hive.