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EPIQUESTS_

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Summary

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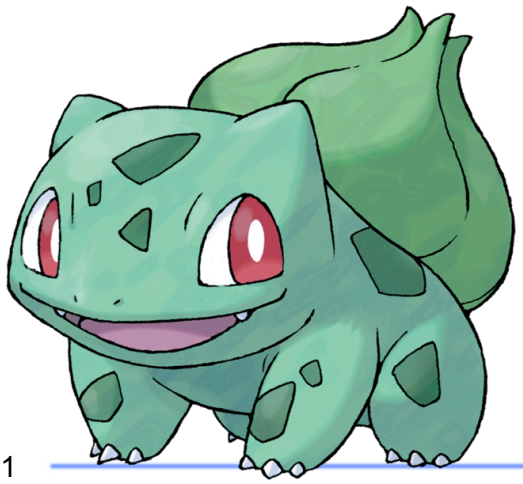

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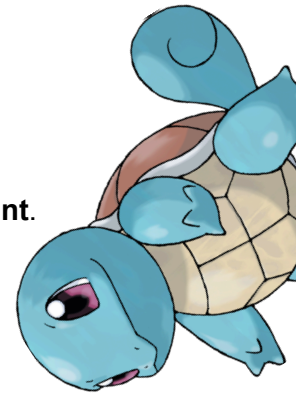
Throughout the entire pool



EpiGif

Throughout the Piscine, everyone will have the chance to take part in the **EpiGif tournament**.
The goal is simple: **create the best GIF representing Epitech Nice**.

There are only **3 rules to follow**:
- Your GIF must be directly related to Epitech.
- No form of discrimination will be tolerated (this will lead to disqualification).
- Have fun!

Once your GIF is ready, share it on your class Discord with the caption **#EpiGif**.
The winner will be chosen on **Monday, October 27th at 10:00 AM** and will receive **500 points**.

EpiQuizz

Every **Wednesday afternoon**, during the 5 weeks of the Piscine, you'll be able to team up and join the EpiQuizz. The EpiQuizz is an interactive quiz where you'll play in teams and answer a series of questions. Each week, the theme will change: music, video games, tech culture, and many more!

Here are the rewards:

🥇 1st place: **100 points**

🥈 2nd place: **75 points**

🥉 3rd place: **50 points**

🎖️ Last place: **25 points**

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One week - One quest

Week 1 - Discovering your intranet

Building projects is great, but it's even better when everyone can understand and use them!
That's where a simple yet powerful markup language comes in: **Markdown**.

Markdown is used everywhere: on Discord, on GitHub, and in many other tools. It allows you to format text easily and in a clean, readable way.

As future developers, you'll use it throughout your entire career-so you might as well start now!

GitHub even supports Markdown files directly. For instance, if you create a **README.md** file in a repository, its content will automatically appear on the project's main page. It's most often used to describe and document the project.

To help you get started with Markdown and to explore Epitech's awesome intranet, your mission is to **find a file that explains how to create a README in the intranet**.

Once you find it, **show it to an AER**, and your team will earn points!

Here are the rewards:

🥇 1st place: **100 points**

🥈 2nd place: **75 points**

🥉 3rd place: **50 points**

🎖️ Last place: **25 points**

One day - One quest

Day 1 - display_evolution.sh

Your next challenge is to create a Bash script named **display_evolution.sh**.

This script should take a starter Pokémon (Charmander, Bulbasaur, or Squirtle) as **an argument** and **display its full evolution line**.

Example usage:

```
Terminal
$> ./display_evolution.sh Charmander
Charmander - Charmeleon - Charizard
```

If no argument is provided, or if the given Pokémon is not a valid starter, the script should display:

```
Terminal
$> ./display_evolution.sh Meowth
This is not a starter.
```

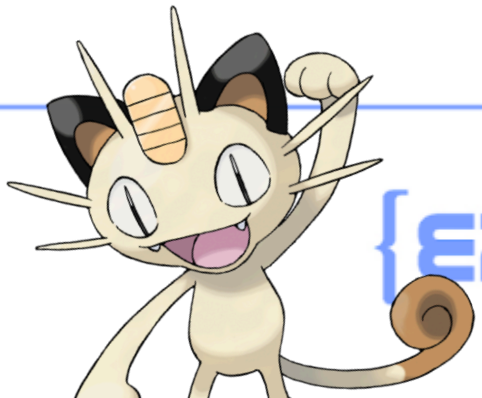
Here are the rewards:

🥇 1st place: **50 points**

🥈 2nd place: **35 points**

🥉 3rd place: **25 points**

🎖️ Last place: **15 points**



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