

# Actividad 1 – JSON

## JSON Data/URL

```
{
  "primer nombre": "Nahuel",
  "apellido": "Rodríguez",
  "edad": 30,
  "mascota": true,
  "estructura física":
  [
    {"altura": 189},
    {"peso": 89},
    {"color de pelo": "castaño"}
  ],
  "petición nula": null
}
```

Process

#11

February 22nd 2023, 7:46:30 pm



VALID (RFC 8259)

### Formatted JSON Data

```
{
  "primer nombre": "Nahuel",
  "apellido": "Rodríguez",
  "edad": 30,
  "mascota": true,
  "estructura física": [
    {
      "altura": 189
    },
    {
      "peso": 89
    },
    {
      "color de pelo": "castaño"
    }
  ],
  "petición nula": null
}
```



# Actividad 2 - Star Wars

1. Utilizando la API de Star Wars y Postman: verifica los datos en ambas herramientas, en Postman generar una colección con el nombre: StarWars.

Utilizando la petición desde Postman:



```
1 GET https://swapi.dev/api/people
2
3 {
4   "count": 82,
5   "next": "https://swapi.dev/api/people/?page=2",
6   "previous": null,
7   "results": [
8     {
9       "name": "Luke Skywalker",
10      "height": "172",
11      "mass": "77",
12      "hair_color": "blond",
13      "skin_color": "fair",
14      "eye_color": "blue",
15      "birth_year": "19BBY",
16      "gender": "male",
17      "homeworld": "https://swapi.dev/api/planets/1/",
18      "films": [
19        "https://swapi.dev/api/films/1/",
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```

Utilizando la petición desde la API:

`https://swapi.dev/api/` `people`

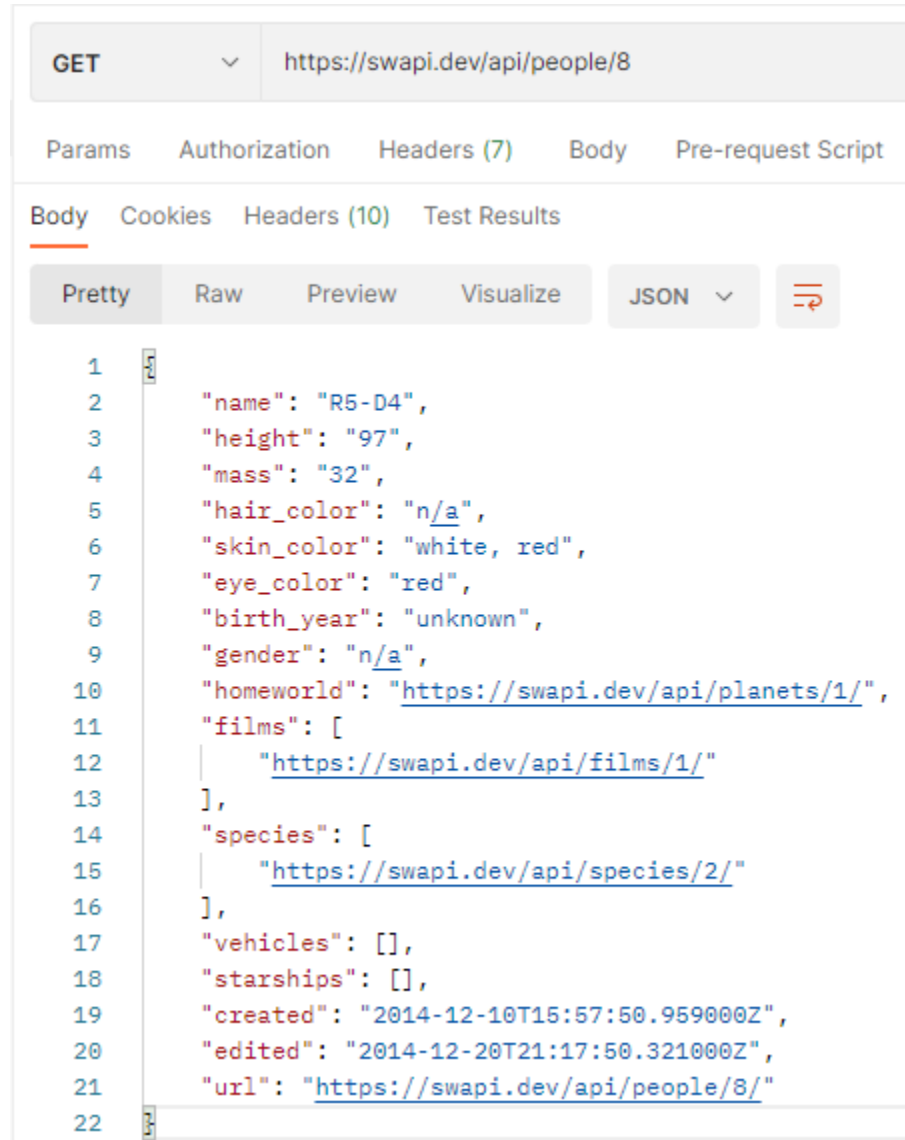
Need a hint? try *people/1/* or *planets/3/* or *starships/9/*

```
{
  "count": 82,
  "next": "https://swapi.dev/api/people/?page=2",
  "previous": null,
  "results": [
    {
      "name": "Luke Skywalker",
      "height": "172",
      "mass": "77",
      "hair_color": "blond",
      "skin_color": "fair",
      "eye_color": "blue",
      "birth_year": "19BBY",
      "gender": "male",
      "homeworld": "https://swapi.dev/api/planets/1/",
      "films": [
        "https://swapi.dev/api/films/1/",
        "https://swapi.dev/api/films/2/",
        "https://swapi.dev/api/films/3/",
        "https://swapi.dev/api/films/4/",
        "https://swapi.dev/api/films/5/"
      ],
      "species": [],
      "vehicles": [
        "https://swapi.dev/api/vehicles/38/"
      ],
      "starships": [
        "https://swapi.dev/api/starships/48/",
        "https://swapi.dev/api/starships/59/",
        "https://swapi.dev/api/starships/64/",
        "https://swapi.dev/api/starships/65/",
        "https://swapi.dev/api/starships/74/"
      ],
      "created": "2014-12-10T16:16:29.192000Z",
      "edited": "2014-12-20T21:17:50.325000Z",
      "url": "https://swapi.dev/api/people/10/"
    }
  ]
}
```

Entonces, se puede confirmar que en ambas herramientas, la colección es la misma.

2. Te pedimos que valides y muestres la siguiente información (documentar):

a) Traer el JSON de people 8:

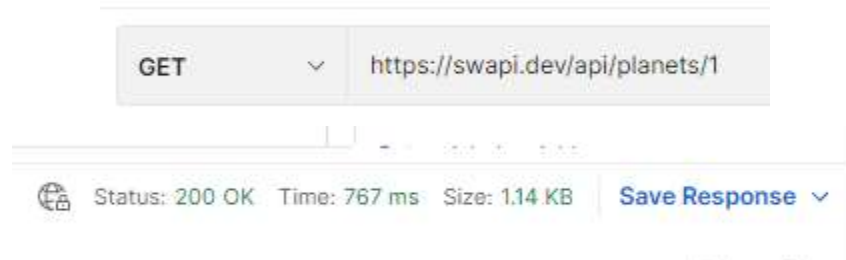


The screenshot shows a REST client interface with a GET request to `https://swapi.dev/api/people/8`. The response is displayed in the 'Body' tab, formatted as JSON. The JSON object contains the following fields: `name`, `height`, `mass`, `hair_color`, `skin_color`, `eye_color`, `birth_year`, `gender`, `homeworld`, `films`, `species`, `vehicles`, `starships`, `created`, `edited`, and `url`.

```
1  {
2    "name": "R5-D4",
3    "height": "97",
4    "mass": "32",
5    "hair_color": "n/a",
6    "skin_color": "white, red",
7    "eye_color": "red",
8    "birth_year": "unknown",
9    "gender": "n/a",
10   "homeworld": "https://swapi.dev/api/planets/1/",
11   "films": [
12     "https://swapi.dev/api/films/1/"
13   ],
14   "species": [
15     "https://swapi.dev/api/species/2/"
16   ],
17   "vehicles": [],
18   "starships": [],
19   "created": "2014-12-10T15:57:50.959000Z",
20   "edited": "2014-12-20T21:17:50.321000Z",
21   "url": "https://swapi.dev/api/people/8/"
22 }
```

```
{
  "name": "R5-D4",
  "height": "97",
  "mass": "32",
  "hair_color": "n/a",
  "skin_color": "white, red",
  "eye_color": "red",
  "birth_year": "unknown",
  "gender": "n/a",
  "homeworld": "https://swapi.dev/api/planets/1/",
  "films": [
    "https://swapi.dev/api/films/1/"
  ],
  "species": [
    "https://swapi.dev/api/species/2/"
  ],
  "vehicles": [],
  "starships": [],
  "created": "2014-12-10T15:57:50.959000Z",
  "edited": "2014-12-20T21:17:50.321000Z",
  "url": "https://swapi.dev/api/people/8/"
}
```

b) ¿Qué status me arroja el sistema en el planets 1?



c) Cuando buscamos por species, ¿cuáles son las 4 primeras que aparecen?

```
GET https://swapi.dev/api/species

{
  "name": "Human",
  "classification": "mammal",
  "designation": "sentient",
  "average_height": "180",
  ...
}
```

```
{
  "name": "Droid",
  "classification": "artificial",
  "designation": "sentient",
  "average_height": "n/a",
}
{
  "name": "Wookie",
  "classification": "mammal",
  "designation": "sentient",
  "average_height": "210",
}
{
  "name": "Rodian",
  "classification": "sentient",
  "designation": "reptilian",
  "average_height": "170",
  "skin_colors": "green, blue",
}
```

<https://swapi.dev/api/species>

Need a hint? try *people/1/* or *planets/3/* or *species/1/*

```
{
  "name": "Human",
  "classification": "mammal",
  "designation": "sentient",
  "average_height": "180",
}
{
  "name": "Droid",
  "classification": "artificial",
  "designation": "sentient",
  "average_height": "n/a",
}
{
  "name": "Wookie",
  "classification": "mammal",
  "designation": "sentient",
  "average_height": "210",
}
{
  "name": "Rodian",
  "classification": "sentient",
  "designation": "reptilian",
  "average_height": "170",
}
```

d) ¿Cuál es el release\_data de films 1?

```
GET https://swapi.dev/api/films/1

1 {
2   "title": "A New Hope",
3   "episode_id": 4,
4   "opening_crawl": "It is a period of civil w
    battle, Rebel\r\nspies managed to steal
    planet.\r\n\r\nPursued by the Empire's\
    restore\r\nfreedom to the galaxy....",
5   "director": "George Lucas",
6   "producer": "Gary Kurtz, Rick McCallum",
7   "release_date": "1977-05-25",
8   "characters": []
}
```



e) ¿Quién fue el productor del film numero 6?



GET https://swapi.dev/api/films/6

Params Authorization Headers (7) Body Pre-reqs

Body Cookies Headers (10) Test Results

Pretty Raw Preview Visualize JSON

```
1 {
2   "title": "Revenge of the Sith",
3   "episode_id": 3,
4   "opening_crawl": "War! The Republic is in
      move, the\rfiendish droid leader
      Separatist Droid Army\rfattempts
5   "director": "George Lucas",
6   "producer": "Rick McCallum",
7   "release_date": "2005-05-19",
8   "characters": [
```



https://swapi.dev/api/films/6

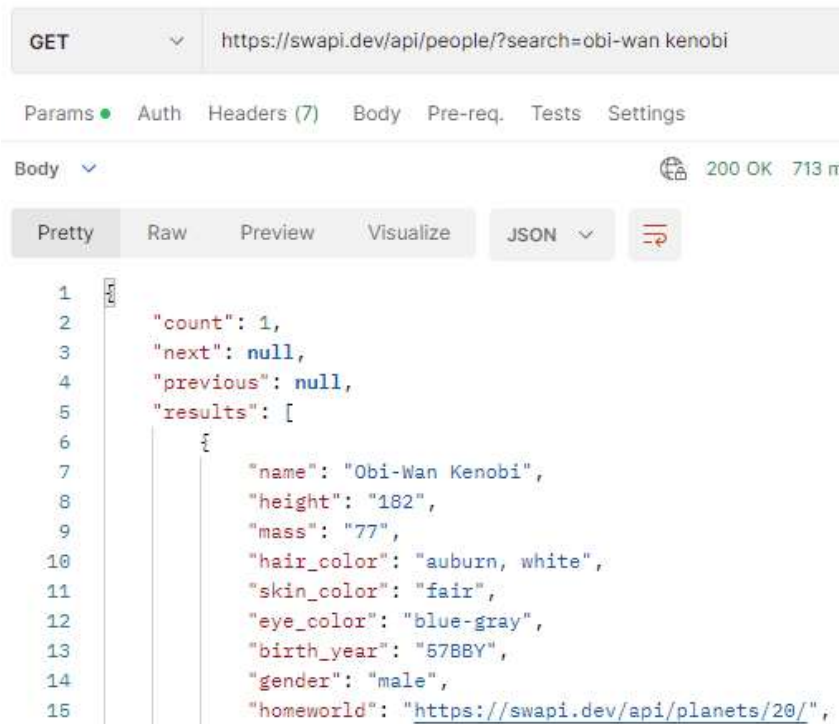
Need a hint? try [people/1/](#) or [planets/3/](#) or [starships/9/](#)

Result:

```
{
  "title": "Revenge of the Sith",
  "episode_id": 3,
  "opening_crawl": "War! The Republic is cru
  "director": "George Lucas",
  "producer": "Rick McCallum",
  "release_date": "2005-05-19",
  "characters": [
    "https://swapi.dev/api/people/1/",
```

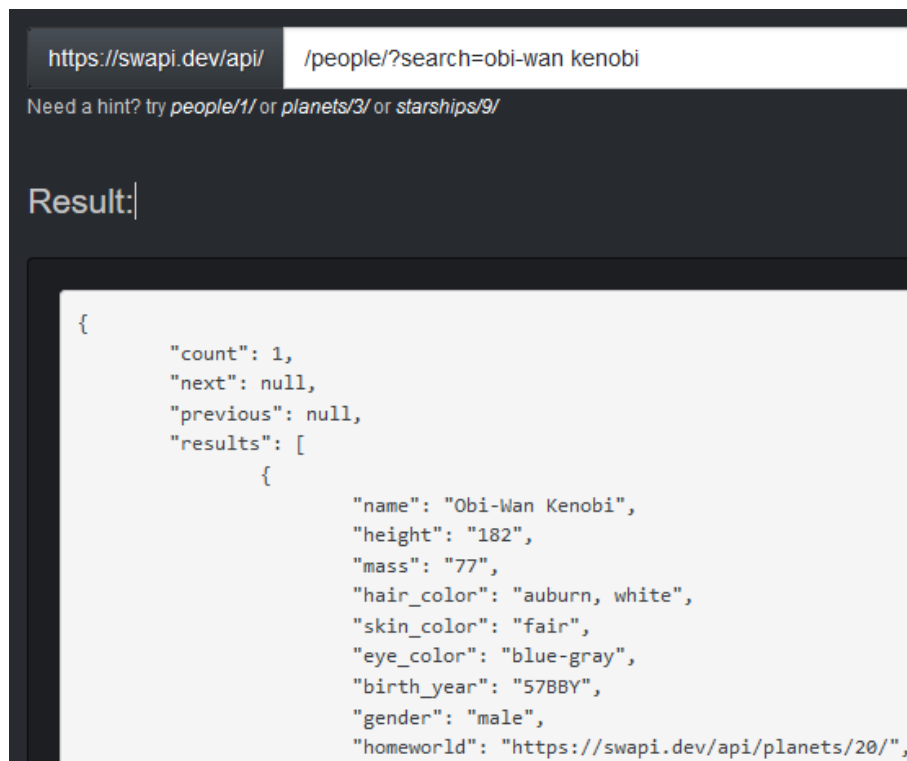


f) Traer el resultado de la búsqueda de Obi-Wan Kenobi



The screenshot shows a REST client interface with a GET request to `https://swapi.dev/api/people/?search=obi-wan kenobi`. The response status is 200 OK. The response body is displayed in JSON format, showing a single result for Obi-Wan Kenobi with various attributes like name, height, mass, hair\_color, skin\_color, eye\_color, birth\_year, gender, and homeworld.

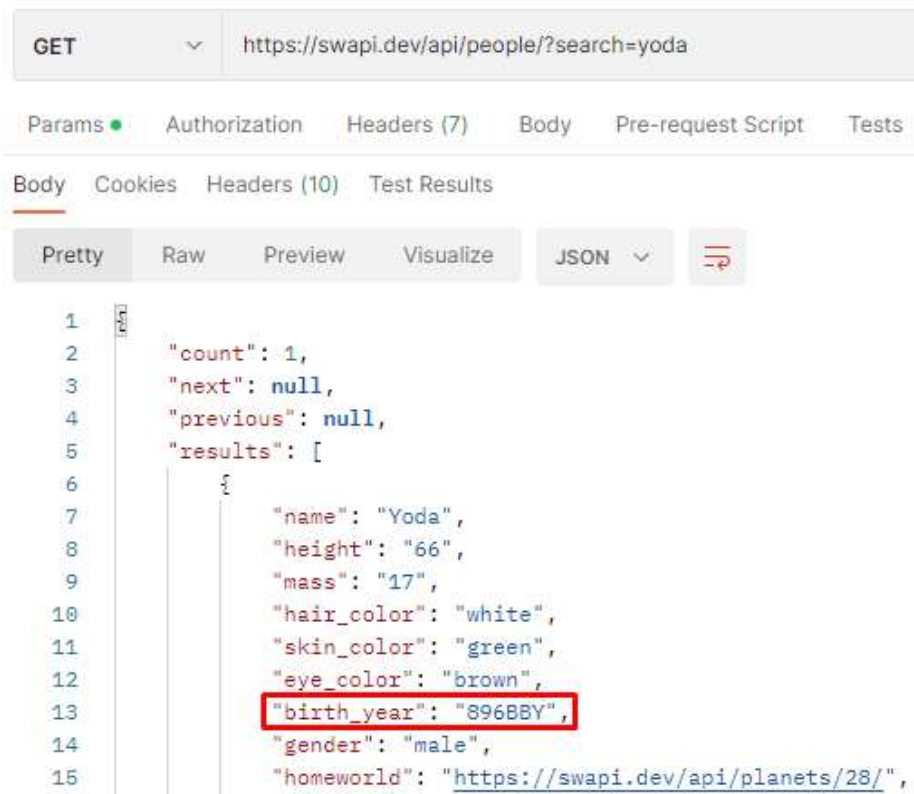
```
1  {
2    "count": 1,
3    "next": null,
4    "previous": null,
5    "results": [
6      {
7        "name": "Obi-Wan Kenobi",
8        "height": "182",
9        "mass": "77",
10       "hair_color": "auburn, white",
11       "skin_color": "fair",
12       "eye_color": "blue-gray",
13       "birth_year": "57BBY",
14       "gender": "male",
15       "homeworld": "https://swapi.dev/api/planets/20/"
```



The screenshot shows the Star Wars API web interface. The URL bar displays `https://swapi.dev/api/people/?search=obi-wan kenobi`. Below the URL bar, there is a hint: "Need a hint? try *people/1/* or *planets/3/* or *starships/9/*". The "Result:" section shows the JSON response for the search, which is identical to the one in the REST client screenshot.

```
{
  "count": 1,
  "next": null,
  "previous": null,
  "results": [
    {
      "name": "Obi-Wan Kenobi",
      "height": "182",
      "mass": "77",
      "hair_color": "auburn, white",
      "skin_color": "fair",
      "eye_color": "blue-gray",
      "birth_year": "57BBY",
      "gender": "male",
      "homeworld": "https://swapi.dev/api/planets/20/"
```

g) ¿El birth year de Yoda es el 2389? **NO**



```
GET https://swapi.dev/api/people/?search=yoda

Params Authorization Headers (7) Body Pre-request Script Tests

Body Cookies Headers (10) Test Results

Pretty Raw Preview Visualize JSON

1
2   "count": 1,
3   "next": null,
4   "previous": null,
5   "results": [
6     {
7       "name": "Yoda",
8       "height": "66",
9       "mass": "17",
10      "hair_color": "white",
11      "skin_color": "green",
12      "eye_color": "brown",
13      "birth_year": "896BBY",
14      "gender": "male",
15      "homeworld": "https://swapi.dev/api/planets/28/",
```



```
https://swapi.dev/api/people/?search=yoda
Need a hint? try people/1/ or planets/3/ or starships/9/

Result:

{
  "count": 1,
  "next": null,
  "previous": null,
  "results": [
    {
      "name": "Yoda",
      "height": "66",
      "mass": "17",
      "hair_color": "white",
      "skin_color": "green",
      "eye_color": "brown",
      "birth_year": "896BBY",
      "gender": "male",
      "homeworld": "https://swapi.dev/api/planets/28/",
```

h) Chandrila ¿A que planets pertenece? 32

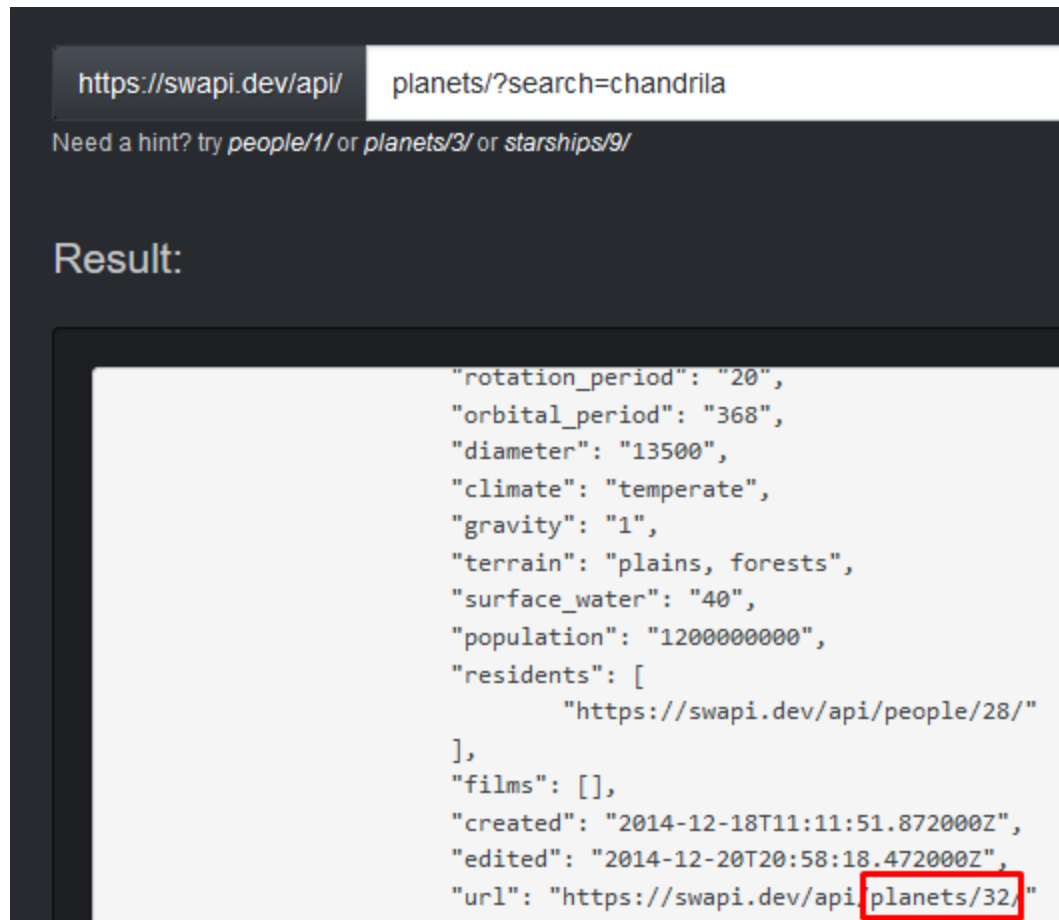
```
GET https://swapi.dev/api/planets/?search=chandrila

Params Auth Headers (7) Body Pre-req. Tests Settings

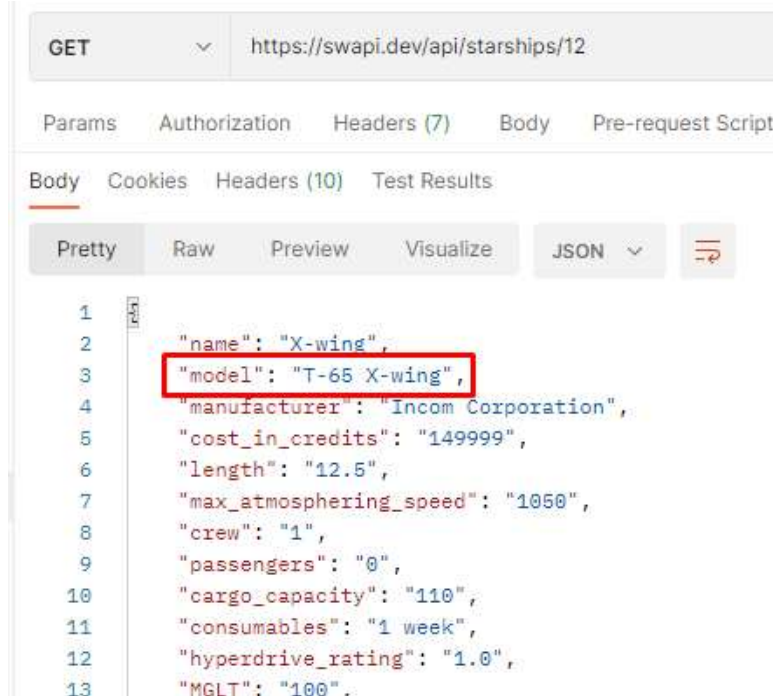
Body 200 OK

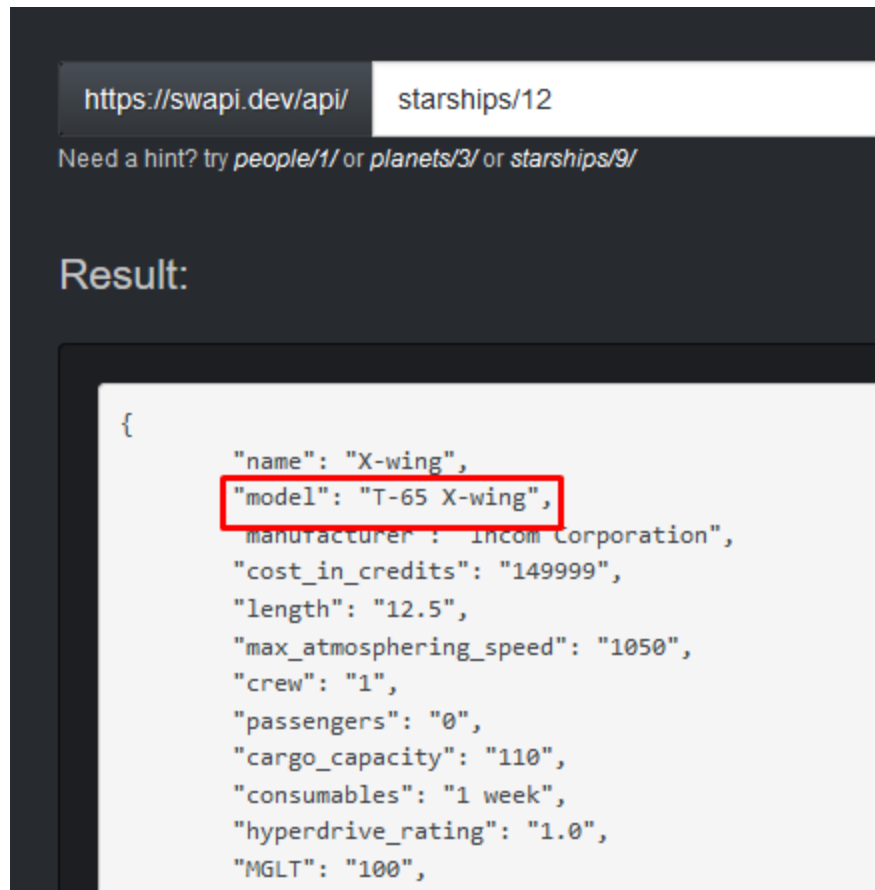
Pretty Raw Preview Visualize JSON

1  {
2    "count": 1,
3    "next": null,
4    "previous": null,
5    "results": [
6      {
7        "name": "Chandrila",
8        "rotation_period": "20",
9        "orbital_period": "368",
10       "diameter": "13500",
11       "climate": "temperate",
12       "gravity": "1",
13       "terrain": "plains, forests",
14       "surface_water": "40",
15       "population": "1200000000",
16       "residents": [
17         "https://swapi.dev/api/people/28/"
18       ],
19       "films": [],
20       "created": "2014-12-18T11:11:51.872000Z",
21       "edited": "2014-12-20T20:58:18.472000Z",
22       "url": "https://swapi.dev/api/planets/32/"
23     }
24   ]
25 }
```



i) ¿Cuál es el modelo del starships 12?





j) ¿Existe la especie awak?

