1. Which of the following configuration options in Insomnia were used in this Exercise?   1 / 1 punto
   Choose all that apply.

   ☑ Creating a **POST** request with Form Data.

   ⊘ Correcto
   That's correct! You learned how to create a POST request for sending form data
   using Insomnia.

   ☐ Creating a Base Environment.

   ☑ Creating a **POST** request with JSON Data.

   ⊘ Correcto
   That's correct! You learned how to send a JSON object as an output using
   Insomnia.

   ☑ Creating a **GET** request.

   ⊘ Correcto
   That's correct! You learned how to create a GET request using Insomnia.

2. Using the Filter response body option in Insomnia, which of the following filters can be used to obtain the   1 / 1 punto
   month field ["july"] as the output when used over the JSON object below? Choose all that apply.

```
1    {
2         "title": "Lord of the Rings",
3         "author": "JRR Tolkien",
4         "published" : {
5              "year": 1954,
6              "month": "july",
7              "day" : 29
8         }
9    }
10
```

   ☐ `$.json.month`
   ☐ `$.json.published."month"`
   ☑ `$[json][published][month]`

   ⊘ Correcto
   That's correct! The filter used will be able to access the value of the month
   property and return the desired result.

   ☑ `$.json.published.[month]`

   ⊘ Correcto
   That's correct! The filter used will be able to access the value of the month
   property and return the desired result.

3. Which of the following JSON objects will return a valid JSON output that is not null   1 / 1 punto
   while making a **POST** request.

   ○ **{ "title": Lord of the Rings }**

   ○ **{ "title": "Lord of the Rings" ,}**

   ○ **{ title: "Lord of the Rings" }**

   ⦿ **{ "title": "Lord of the Rings" }**

   ⊘ Correcto
   That's correct! This is a correct format that will produce the JSON output.

3. Which of the following JSON objects will return a valid JSON output that is not null
   while making a **POST** request.

   ○ **{ "title": Lord of the Rings }**

   ○ **{ "title": "Lord of the Rings" ,}**

   ○ **{ title: "Lord of the Rings" }**

   ○ **{ "title": "Lord of the Rings" }**