20. API chaining is the process of making multiple API requests in a sequence to achieve a specific goal. For example, you might use API chaining to retrieve data from one API and then use that data to make a request to another API.

To demonstrate API chaining in Postman, you can create a collection of requests that are executed in a specific order. You can use the response data from one request as input for the next request in the sequence.

REST (Representational State Transfer) is a web architecture that uses HTTP requests to access and manipulate resources. RESTful APIs are designed to be simple, lightweight, and scalable.