```
Request Headers
    User-Agent: PostmanRuntime/7.29.0
    Accept: */*
    Cache-Control: no-cache
    Postman-Token: 4546be07-e400-418f-bbd8-94d8a244d5cf
    Host: www.googleapis.com
    Accept-Encoding: gzip, deflate, br
    Connection: keep-alive
►Response Headers
    Content-Type: application/json; charset=UTF-8
    Vary: Origin
    Vary: X-Origin
    Vary: Referer
    Content-Encoding: gzip
    Date: Tue, 29 Mar 2022 23:31:44 GMT
    Server: ESF
    Cache-Control: private
    X-XSS-Protection: 0
    X-Frame-Options: SAMEORIGIN
    X-Content-Type-Options: nosniff
    Alt-Svc: h3=":443"; ma=2592000,h3-29=":443"; ma=2592000,h3-Q050=":443";
    ma=2592000,h3-Q046=":443"; ma=2592000,h3-Q043=":443"; ma=2592000,quic=":443";
    ma=2592000; v="46,43"
    Transfer-Encoding: chunked
```

User agent: makes the request
Accept: if the connection was accepted
Cache Control:no cache- browser might get response, but needs validation first
Postman Token: custom token to access the api
Host: where the request is going
Accept encoding: how the data is encoded for security
Connection: a constant connection so the host and user stay in touch

Content type:
Vary: describes the parts of the request
Content encoding: the type of encoding
Date: of response
Server: type of server and name
Cache control: private-a resource is user specific, it can still be cached by client
X-xss:different protections
X-frame:different protections
X-content: security
Alt-svc: allows server to see alternate network
Transfer encoding: a chunk is a divided data stream, non overlapping, that are received
independently