1. How many components (questions, answers, authorities, additionals) are in the request? How many components are in the response?

Request:
- 1 question
- 0 answers
- 0 authorities
- 0 additionals

Response:
- 1 question
- 3 answers
- 4 authorities
- 0 additionals

2. What was the goal of this request?

The goal of this request was to make an A-record query for d.dropbox.com

3. What was the answer to this request? (For IP address, it must be in decimal format)

The answer to this request was:
- Name: 100.45.101.100.103.101.118.dropbox.com
- Type: A
- Class: IN
- TTL: 14 seconds
- RDLength: 4
- RData: 162.125.6.20

4. Please list the meaningful expressions (translated to letters or decimal numbers) of Names and Raw Data for each answer and each authority.

The response provided 3 answers and 4 authorities:
- Answer 1
    - Name: d.dropbox.com
    - Type: CNAME
    - Class: IN
    - TTL: 241 seconds
    - RDLength: 6
    - RData: 1.100.1.118.dropbox.com

- Answer 2
    - Name: 100.1.118.dropbox.com
    - Type: CNAME
    - Class: IN
    - TTL: 56 seconds
    - RDLength: 9
    - RData: 6.100.45.101.100.103.101.118.dropbox.com

- Answer 3
    - Name: 100.45.101.100.103.101.118.dropbox.com
    - Type: A
    - Class: IN
    - TTL: 14 seconds
    - RDLength: 4
    - RData: 162.125.6.20

- Authority 1
    - Name: 118.dropbox.com
    - Type: NS
    - Class: IN
    - TTL: 137747 seconds
    - RDLength: 23
    - RData: ns-1276.awsdns-3.org

- Authority 2
    - Name: 118.dropbox.com
    - Type: NS
    - Class: IN
    - TTL: 137747 seconds
    - RDLength: 25
    - RData: ns-1926.awsdns-48.co.uk

- Authority 3
    - Name: 118.dropbox.com
    - Type: NS
    - Class: IN
    - TTL: 137747 seconds
    - RDLength: 18
    - RData: ns-57.awsdns-07.com

- Authority 4
    - Name: 118.dropbox.com
    - Type: NS
    - Class: IN
    - TTL: 137747 seconds
    - RDLength: 22
    - RData: ns-773.awsdns-32.net