How DNS Works.

Age range 11+

Camboard

The Domain Name System is at the heart of the world wide web.
How DNS Works explains how the domain system works through
full color illustrations.

How DNS Works covers-
The early stages of the internet.
Internet protocol.
Uniform Resource Locator (URL)
Top level domains (TLD) and country code top level domains
(ccTLD)
Domain name server.
MX Records system.
This full-color, fully illustrated guide to the world of the DNS, is ideal
for computer science curriculums.

How DNS Works

Contents

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Internet
In the very early days of the Internet, when just a few computers were connected into a small network, a method of identifying each computer on the network was required.

IP Address
The IP address was born, the IP address consists of a unique number to represent each computer on the network.

23.81.0.34

206.71.50.203

192.199.248.42