

Input <<
python mydig.py Google.com
Output >>
QUESTION SECTION:
Google.com. IN A

ANSWER SECTION:
Google.com. 300 IN A 216.58.194.206
Query time: 333.109 msec
WHEN: 02/23/20 19:55:47

Input <<
python mydig.py Youtube.com
Output >>
QUESTION SECTION:
Youtube.com. IN A

ANSWER SECTION:
Youtube.com. 300 IN A 216.58.194.206
Query time: 330.11600000000004 msec
WHEN: 02/23/20 19:48:42

Input <<
python mydig.py Tmall.com
Output >>
QUESTION SECTION:
Tmall.com. IN A

ANSWER SECTION:
Tmall.com. 300 IN A 140.205.94.193
Query time: 337.098 msec
WHEN: 02/23/20 20:05:19

Input <<
python mydig.py Facebook.com
Output >>
QUESTION SECTION:
Facebook.com. IN A

ANSWER SECTION:
Facebook.com. 300 IN A 157.240.11.35
Query time: 297.205 msec
WHEN: 02/23/20 20:16:20

Input <<

python mydig.py Yahoo.com

Output >>

QUESTION SECTION:

Yahoo.com. IN A

ANSWER SECTION:

yahoo.com. 1800 IN A 98.138.219.232

Query time: 262.298 msec

WHEN: 02/23/20 20:21:21

Input >>

python mydig.py Wikipedia.org

Output <<

QUESTION SECTION:

Wikipedia.org. IN A

ANSWER SECTION:

Wikipedia.org. 600 IN A 198.35.26.96

Query time: 318.149 msec

WHEN: 02/23/20 20:27:11

Input <<

python mydig.py Amazon.com

Output >>

QUESTION SECTION:

Amazon.com. IN A

ANSWER SECTION:

Amazon.com. 172800 IN NS pdns1.ultradns.net.

pdns1.ultradns.net. 3600 IN A 204.74.108.1

Query time: 487.695 msec

WHEN: 02/23/20 20:40:50

Input <<

python mydig.py Reddit.com

Output >>

QUESTION SECTION:

Reddit.com. IN A

ANSWER SECTION:

Reddit.com. 300 IN A 151.101.1.140
Query time: 263.295 msec
WHEN: 02/23/20 20:47:46

Input <<
python mydig.py Netflix.com
Output >>

QUESTION SECTION:

Netflix.com. IN A

ANSWER SECTION:

Netflix.com. 60 IN A 52.37.69.124
Query time: 262.298 msec
WHEN: 02/23/20 20:50:47

Input <<
python mydig.py Blogspot.com
Output >>

QUESTION SECTION:

Blogspot.com. IN A

ANSWER SECTION:

Blogspot.com. 300 IN A 172.217.0.41
Query time: 314.15900000000005 msec
WHEN: 02/23/20 20:52:41