

----- (1) -----

./RTT\_calc www.google.com 80

RTT 1: 73.29 ms  
RTT 2: 62.22 ms  
RTT 3: 71.81 ms  
RTT 4: 75.96 ms  
RTT 5: 68.20 ms  
RTT 6: 66.66 ms  
RTT 7: 63.86 ms  
RTT 8: 70.22 ms  
RTT 9: 73.55 ms  
RTT 10: 73.10 ms

Average RTT: 69.89 ms

----- (2) -----

./RTT\_calc www.youtube.com 80

RTT 1: 34.41 ms  
RTT 2: 31.38 ms  
RTT 3: 32.22 ms  
RTT 4: 33.00 ms  
RTT 5: 32.46 ms  
RTT 6: 33.46 ms  
RTT 7: 34.76 ms  
RTT 8: 34.10 ms  
RTT 9: 34.37 ms  
RTT 10: 35.69 ms

Average RTT: 33.58 ms

----- (3) -----

./RTT\_calc www.facebook.com 80

RTT 1: 8.25 ms  
RTT 2: 6.55 ms  
RTT 3: 7.96 ms  
RTT 4: 8.29 ms  
RTT 5: 6.59 ms  
RTT 6: 7.77 ms

RTT 7: 7.81 ms  
RTT 8: 8.15 ms  
RTT 9: 6.38 ms  
RTT 10: 7.81 ms

Average RTT: 7.56 ms

----- (4) -----

./RTT\_calc www.twitter.com 80

RTT 1: 99.70 ms  
RTT 2: 99.79 ms  
RTT 3: 99.74 ms  
RTT 4: 99.22 ms  
RTT 5: 98.01 ms  
RTT 6: 99.77 ms  
RTT 7: 98.50 ms  
RTT 8: 100.28 ms  
RTT 9: 99.30 ms  
RTT 10: 98.31 ms

Average RTT: 99.26 ms

----- (5) -----

./RTT\_calc www.wpi.edu 80

RTT 1: 16.01 ms  
RTT 2: 15.56 ms  
RTT 3: 17.72 ms  
RTT 4: 15.72 ms  
RTT 5: 17.70 ms  
RTT 6: 17.35 ms  
RTT 7: 15.78 ms  
RTT 8: 17.49 ms  
RTT 9: 15.68 ms  
RTT 10: 17.17 ms

Average RTT: 16.62 ms

----- (6) -----

./RTT\_calc www.amazon.com 80

```
RTT 1: 12.13 ms
RTT 2: 10.97 ms
RTT 3: 10.11 ms
RTT 4: 10.09 ms
RTT 5: 9.95 ms
RTT 6: 10.23 ms
RTT 7: 9.91 ms
RTT 8: 9.97 ms
RTT 9: 10.16 ms
RTT 10: 10.04 ms
Average RTT: 10.35 ms
```

----- (7) -----

```
./RTT_calc www.reddit.com 80
```

```
RTT 1: 11.83 ms
RTT 2: 10.02 ms
RTT 3: 12.89 ms
RTT 4: 9.83 ms
RTT 5: 11.52 ms
RTT 6: 9.55 ms
RTT 7: 9.72 ms
RTT 8: 16.88 ms
RTT 9: 11.37 ms
RTT 10: 11.15 ms
```

```
Average RTT: 11.48 ms
```

----- (8) -----

```
./RTT_calc www.netflix.com 80
```

```
RTT 1: 19.44 ms
RTT 2: 17.21 ms
RTT 3: 19.32 ms
RTT 4: 17.19 ms
RTT 5: 16.42 ms
RTT 6: 16.57 ms
RTT 7: 16.88 ms
RTT 8: 19.14 ms
RTT 9: 18.71 ms
RTT 10: 16.71 ms
```

```
Average RTT: 17.76 ms
```

----- (9) -----

./RTT\_calc www.bing.com 80

RTT 1: 47.27 ms  
RTT 2: 39.34 ms  
RTT 3: 45.00 ms  
RTT 4: 46.03 ms  
RTT 5: 46.46 ms  
RTT 6: 45.67 ms  
RTT 7: 45.40 ms  
RTT 8: 45.09 ms  
RTT 9: 44.34 ms  
RTT 10: 40.46 ms

Average RTT: 44.51 ms

----- (10) -----

./RTT\_calc www.microsoft.com 80

RTT 1: 30.88 ms  
RTT 2: 266.36 ms  
RTT 3: 33.17 ms  
RTT 4: 100.93 ms  
RTT 5: 28.78 ms  
RTT 6: 33.95 ms  
RTT 7: 28.99 ms  
RTT 8: 45.33 ms  
RTT 9: 39.32 ms  
RTT 10: 19.63 ms

Average RTT: 62.73 ms

-----