

64 bytes from 172.217.14.110: seq=38 ttl=115 time=2558.076 ms  
64 bytes from 172.217.14.110: seq=40 ttl=115 time=587.372 ms  
64 bytes from 172.217.14.110: seq=41 ttl=115 time=20.969 ms  
64 bytes from 172.217.14.110: seq=42 ttl=115 time=21.233 ms  
64 bytes from 172.217.14.110: seq=43 ttl=115 time=27.007 ms  
64 bytes from 172.217.14.110: seq=44 ttl=115 time=22.094 ms  
64 bytes from 172.217.14.110: seq=45 ttl=115 time=23.137 ms  
64 bytes from 172.217.14.110: seq=46 ttl=115 time=21.554 ms  
64 bytes from 172.217.14.110: seq=47 ttl=115 time=49.807 ms  
64 bytes from 172.217.14.110: seq=48 ttl=115 time=50.106 ms  
64 bytes from 172.217.14.110: seq=49 ttl=115 time=32.797 ms  
64 bytes from 172.217.14.110: seq=50 ttl=115 time=34.872 ms  
64 bytes from 172.217.14.110: seq=51 ttl=115 time=52.434 ms  
64 bytes from 172.217.14.110: seq=56 ttl=115 time=23.474 ms  
64 bytes from 172.217.14.110: seq=57 ttl=115 time=21.312 ms  
64 bytes from 172.217.14.110: seq=58 ttl=115 time=19.715 ms  
64 bytes from 172.217.14.110: seq=59 ttl=115 time=26.190 ms  
64 bytes from 172.217.14.110: seq=60 ttl=115 time=21.992 ms  
64 bytes from 172.217.14.110: seq=61 ttl=115 time=24.405 ms  
64 bytes from 172.217.14.110: seq=62 ttl=115 time=26.437 ms  
64 bytes from 172.217.14.110: seq=63 ttl=115 time=39.555 ms  
64 bytes from 172.217.14.110: seq=64 ttl=115 time=31.455 ms  
64 bytes from 172.217.14.110: seq=65 ttl=115 time=40.350 ms  
64 bytes from 172.217.14.110: seq=66 ttl=115 time=25.304 ms  
64 bytes from 172.217.14.110: seq=67 ttl=115 time=36.282 ms  
64 bytes from 172.217.14.110: seq=72 ttl=115 time=118.849 ms  
64 bytes from 172.217.14.110: seq=73 ttl=115 time=31.177 ms  
64 bytes from 172.217.14.110: seq=74 ttl=115 time=23.338 ms  
64 bytes from 172.217.14.110: seq=76 ttl=115 time=23.152 ms  
64 bytes from 172.217.14.110: seq=77 ttl=115 time=24.337 ms  
64 bytes from 172.217.14.110: seq=78 ttl=115 time=23.704 ms  
64 bytes from 172.217.14.110: seq=79 ttl=115 time=53.925 ms  
64 bytes from 172.217.14.110: seq=80 ttl=115 time=39.696 ms  
64 bytes from 172.217.14.110: seq=81 ttl=115 time=59.726 ms  
64 bytes from 172.217.14.110: seq=82 ttl=115 time=69.901 ms  
64 bytes from 172.217.14.110: seq=83 ttl=115 time=91.327 ms  
64 bytes from 172.217.14.110: seq=84 ttl=115 time=34.529 ms  
64 bytes from 172.217.14.110: seq=89 ttl=115 time=21.736 ms  
64 bytes from 172.217.14.110: seq=90 ttl=115 time=22.671 ms  
64 bytes from 172.217.14.110: seq=91 ttl=115 time=24.055 ms  
64 bytes from 172.217.14.110: seq=92 ttl=115 time=26.388 ms  
64 bytes from 172.217.14.110: seq=93 ttl=115 time=25.340 ms  
64 bytes from 172.217.14.110: seq=94 ttl=115 time=22.565 ms  
64 bytes from 172.217.14.110: seq=95 ttl=115 time=67.776 ms  
64 bytes from 172.217.14.110: seq=96 ttl=115 time=47.533 ms  
64 bytes from 172.217.14.110: seq=97 ttl=115 time=49.559 ms  
64 bytes from 172.217.14.110: seq=98 ttl=115 time=83.335 ms  
64 bytes from 172.217.14.110: seq=99 ttl=115 time=61.253 ms  
64 bytes from 172.217.14.110: seq=104 ttl=115 time=559.722 ms  
64 bytes from 172.217.14.110: seq=105 ttl=115 time=37.924 ms

64 bytes from 172.217.14.110: seq=106 ttl=115 time=25.725 ms  
64 bytes from 172.217.14.110: seq=107 ttl=115 time=23.582 ms  
64 bytes from 172.217.14.110: seq=108 ttl=115 time=27.542 ms  
64 bytes from 172.217.14.110: seq=109 ttl=115 time=22.851 ms  
64 bytes from 172.217.14.110: seq=110 ttl=115 time=38.171 ms  
64 bytes from 172.217.14.110: seq=111 ttl=115 time=51.316 ms  
64 bytes from 172.217.14.110: seq=112 ttl=115 time=41.045 ms  
64 bytes from 172.217.14.110: seq=113 ttl=115 time=75.792 ms  
64 bytes from 172.217.14.110: seq=114 ttl=115 time=54.491 ms  
64 bytes from 172.217.14.110: seq=115 ttl=115 time=38.174 ms  
64 bytes from 172.217.14.110: seq=120 ttl=115 time=76.889 ms  
64 bytes from 172.217.14.110: seq=121 ttl=115 time=21.827 ms  
64 bytes from 172.217.14.110: seq=122 ttl=115 time=29.345 ms  
64 bytes from 172.217.14.110: seq=123 ttl=115 time=25.811 ms  
64 bytes from 172.217.14.110: seq=124 ttl=115 time=28.238 ms  
64 bytes from 172.217.14.110: seq=125 ttl=115 time=26.790 ms  
64 bytes from 172.217.14.110: seq=126 ttl=115 time=27.553 ms  
64 bytes from 172.217.14.110: seq=127 ttl=115 time=51.335 ms  
64 bytes from 172.217.14.110: seq=128 ttl=115 time=50.238 ms  
64 bytes from 172.217.14.110: seq=129 ttl=115 time=40.087 ms  
64 bytes from 172.217.14.110: seq=130 ttl=115 time=30.019 ms  
64 bytes from 172.217.14.110: seq=131 ttl=115 time=55.136 ms  
64 bytes from 172.217.14.110: seq=136 ttl=115 time=1060.611 ms  
64 bytes from 172.217.14.110: seq=137 ttl=115 time=68.878 ms  
64 bytes from 172.217.14.110: seq=138 ttl=115 time=25.518 ms  
64 bytes from 172.217.14.110: seq=139 ttl=115 time=23.182 ms  
64 bytes from 172.217.14.110: seq=140 ttl=115 time=28.004 ms  
64 bytes from 172.217.14.110: seq=141 ttl=115 time=25.826 ms  
64 bytes from 172.217.14.110: seq=142 ttl=115 time=24.211 ms  
64 bytes from 172.217.14.110: seq=143 ttl=115 time=32.044 ms  
64 bytes from 172.217.14.110: seq=144 ttl=115 time=55.689 ms  
64 bytes from 172.217.14.110: seq=145 ttl=115 time=80.400 ms  
64 bytes from 172.217.14.110: seq=146 ttl=115 time=46.764 ms  
64 bytes from 172.217.14.110: seq=147 ttl=115 time=61.323 ms  
64 bytes from 172.217.14.110: seq=148 ttl=115 time=28.505 ms  
64 bytes from 172.217.14.110: seq=153 ttl=115 time=20.737 ms  
64 bytes from 172.217.14.110: seq=154 ttl=115 time=21.503 ms  
64 bytes from 172.217.14.110: seq=155 ttl=115 time=24.387 ms  
64 bytes from 172.217.14.110: seq=156 ttl=115 time=24.295 ms  
64 bytes from 172.217.14.110: seq=157 ttl=115 time=24.310 ms  
64 bytes from 172.217.14.110: seq=158 ttl=115 time=22.057 ms  
64 bytes from 172.217.14.110: seq=159 ttl=115 time=26.143 ms  
64 bytes from 172.217.14.110: seq=160 ttl=115 time=27.603 ms  
64 bytes from 172.217.14.110: seq=161 ttl=115 time=64.937 ms  
64 bytes from 172.217.14.110: seq=162 ttl=115 time=66.252 ms  
64 bytes from 172.217.14.110: seq=163 ttl=115 time=65.897 ms  
64 bytes from 172.217.14.110: seq=164 ttl=115 time=22.160 ms  
64 bytes from 172.217.14.110: seq=166 ttl=115 time=448.751 ms  
64 bytes from 172.217.14.110: seq=168 ttl=115 time=560.449 ms  
64 bytes from 172.217.14.110: seq=169 ttl=115 time=32.159 ms

64 bytes from 172.217.14.110: seq=170 ttl=115 time=26.067 ms  
64 bytes from 172.217.14.110: seq=171 ttl=115 time=21.859 ms  
64 bytes from 172.217.14.110: seq=172 ttl=115 time=25.856 ms  
64 bytes from 172.217.14.110: seq=173 ttl=115 time=27.861 ms  
64 bytes from 172.217.14.110: seq=174 ttl=115 time=30.544 ms  
64 bytes from 172.217.14.110: seq=175 ttl=115 time=32.740 ms  
64 bytes from 172.217.14.110: seq=176 ttl=115 time=25.403 ms  
64 bytes from 172.217.14.110: seq=177 ttl=115 time=71.056 ms  
64 bytes from 172.217.14.110: seq=178 ttl=115 time=73.184 ms  
64 bytes from 172.217.14.110: seq=179 ttl=115 time=38.447 ms  
64 bytes from 172.217.14.110: seq=181 ttl=115 time=737.764 ms  
64 bytes from 172.217.14.110: seq=182 ttl=115 time=251.690 ms  
64 bytes from 172.217.14.110: seq=185 ttl=115 time=21.661 ms  
64 bytes from 172.217.14.110: seq=186 ttl=115 time=27.805 ms  
64 bytes from 172.217.14.110: seq=187 ttl=115 time=32.058 ms  
64 bytes from 172.217.14.110: seq=188 ttl=115 time=25.072 ms  
64 bytes from 172.217.14.110: seq=189 ttl=115 time=39.974 ms  
64 bytes from 172.217.14.110: seq=190 ttl=115 time=24.421 ms  
64 bytes from 172.217.14.110: seq=191 ttl=115 time=56.329 ms  
64 bytes from 172.217.14.110: seq=192 ttl=115 time=31.249 ms  
64 bytes from 172.217.14.110: seq=193 ttl=115 time=34.201 ms  
64 bytes from 172.217.14.110: seq=194 ttl=115 time=60.595 ms  
64 bytes from 172.217.14.110: seq=195 ttl=115 time=61.668 ms  
64 bytes from 172.217.14.110: seq=201 ttl=115 time=157.084 ms  
64 bytes from 172.217.14.110: seq=202 ttl=115 time=23.283 ms  
64 bytes from 172.217.14.110: seq=203 ttl=115 time=27.894 ms  
64 bytes from 172.217.14.110: seq=204 ttl=115 time=26.096 ms  
64 bytes from 172.217.14.110: seq=205 ttl=115 time=21.440 ms  
64 bytes from 172.217.14.110: seq=206 ttl=115 time=20.172 ms  
64 bytes from 172.217.14.110: seq=207 ttl=115 time=48.952 ms  
64 bytes from 172.217.14.110: seq=208 ttl=115 time=28.516 ms  
64 bytes from 172.217.14.110: seq=209 ttl=115 time=42.681 ms  
64 bytes from 172.217.14.110: seq=210 ttl=115 time=26.284 ms  
64 bytes from 172.217.14.110: seq=211 ttl=115 time=30.867 ms  
64 bytes from 172.217.14.110: seq=212 ttl=115 time=24.736 ms  
64 bytes from 172.217.14.110: seq=215 ttl=115 time=95.203 ms  
64 bytes from 172.217.14.110: seq=217 ttl=115 time=22.478 ms  
64 bytes from 172.217.14.110: seq=218 ttl=115 time=24.711 ms  
64 bytes from 172.217.14.110: seq=219 ttl=115 time=27.465 ms  
64 bytes from 172.217.14.110: seq=220 ttl=115 time=24.763 ms  
64 bytes from 172.217.14.110: seq=221 ttl=115 time=22.824 ms  
64 bytes from 172.217.14.110: seq=222 ttl=115 time=26.990 ms  
64 bytes from 172.217.14.110: seq=223 ttl=115 time=34.044 ms  
64 bytes from 172.217.14.110: seq=224 ttl=115 time=34.202 ms  
64 bytes from 172.217.14.110: seq=225 ttl=115 time=68.921 ms  
64 bytes from 172.217.14.110: seq=226 ttl=115 time=50.210 ms  
64 bytes from 172.217.14.110: seq=227 ttl=115 time=38.207 ms  
64 bytes from 172.217.14.110: seq=233 ttl=115 time=25.697 ms  
64 bytes from 172.217.14.110: seq=234 ttl=115 time=26.314 ms  
64 bytes from 172.217.14.110: seq=235 ttl=115 time=22.358 ms

64 bytes from 172.217.14.110: seq=236 ttl=115 time=22.082 ms  
64 bytes from 172.217.14.110: seq=237 ttl=115 time=32.558 ms  
64 bytes from 172.217.14.110: seq=238 ttl=115 time=21.236 ms  
64 bytes from 172.217.14.110: seq=239 ttl=115 time=58.981 ms  
64 bytes from 172.217.14.110: seq=240 ttl=115 time=30.842 ms  
64 bytes from 172.217.14.110: seq=241 ttl=115 time=48.134 ms  
64 bytes from 172.217.14.110: seq=242 ttl=115 time=41.650 ms  
64 bytes from 172.217.14.110: seq=243 ttl=115 time=52.283 ms  
64 bytes from 172.217.14.110: seq=249 ttl=115 time=56.891 ms  
64 bytes from 172.217.14.110: seq=250 ttl=115 time=35.086 ms  
64 bytes from 172.217.14.110: seq=251 ttl=115 time=19.487 ms  
64 bytes from 172.217.14.110: seq=252 ttl=115 time=23.918 ms  
64 bytes from 172.217.14.110: seq=253 ttl=115 time=22.698 ms  
64 bytes from 172.217.14.110: seq=254 ttl=115 time=23.789 ms  
64 bytes from 172.217.14.110: seq=255 ttl=115 time=52.986 ms  
64 bytes from 172.217.14.110: seq=256 ttl=115 time=53.902 ms  
64 bytes from 172.217.14.110: seq=257 ttl=115 time=42.557 ms  
64 bytes from 172.217.14.110: seq=258 ttl=115 time=38.633 ms  
64 bytes from 172.217.14.110: seq=259 ttl=115 time=21.225 ms  
64 bytes from 172.217.14.110: seq=260 ttl=115 time=169.082 ms  
64 bytes from 172.217.14.110: seq=265 ttl=115 time=24.994 ms  
64 bytes from 172.217.14.110: seq=266 ttl=115 time=24.685 ms  
64 bytes from 172.217.14.110: seq=267 ttl=115 time=27.555 ms  
64 bytes from 172.217.14.110: seq=268 ttl=115 time=24.660 ms  
64 bytes from 172.217.14.110: seq=269 ttl=115 time=33.370 ms  
64 bytes from 172.217.14.110: seq=270 ttl=115 time=22.948 ms  
64 bytes from 172.217.14.110: seq=271 ttl=115 time=58.073 ms  
64 bytes from 172.217.14.110: seq=272 ttl=115 time=59.119 ms  
64 bytes from 172.217.14.110: seq=273 ttl=115 time=61.148 ms  
64 bytes from 172.217.14.110: seq=274 ttl=115 time=27.324 ms  
64 bytes from 172.217.14.110: seq=275 ttl=115 time=41.913 ms  
64 bytes from 172.217.14.110: seq=276 ttl=115 time=342.114 ms  
64 bytes from 172.217.14.110: seq=281 ttl=115 time=24.251 ms  
64 bytes from 172.217.14.110: seq=282 ttl=115 time=24.838 ms  
64 bytes from 172.217.14.110: seq=283 ttl=115 time=29.892 ms  
64 bytes from 172.217.14.110: seq=284 ttl=115 time=26.319 ms  
64 bytes from 172.217.14.110: seq=285 ttl=115 time=30.082 ms  
64 bytes from 172.217.14.110: seq=286 ttl=115 time=26.327 ms  
64 bytes from 172.217.14.110: seq=287 ttl=115 time=49.103 ms  
64 bytes from 172.217.14.110: seq=288 ttl=115 time=46.411 ms  
64 bytes from 172.217.14.110: seq=289 ttl=115 time=70.069 ms  
64 bytes from 172.217.14.110: seq=290 ttl=115 time=71.050 ms  
64 bytes from 172.217.14.110: seq=291 ttl=115 time=68.584 ms  
64 bytes from 172.217.14.110: seq=294 ttl=115 time=37.225 ms  
64 bytes from 172.217.14.110: seq=295 ttl=115 time=395.235 ms  
64 bytes from 172.217.14.110: seq=296 ttl=115 time=527.136 ms  
64 bytes from 172.217.14.110: seq=297 ttl=115 time=27.601 ms  
64 bytes from 172.217.14.110: seq=298 ttl=115 time=25.471 ms  
64 bytes from 172.217.14.110: seq=299 ttl=115 time=25.922 ms  
64 bytes from 172.217.14.110: seq=300 ttl=115 time=23.498 ms

```
64 bytes from 172.217.14.110: seq=301 ttl=115 time=23.810 ms
64 bytes from 172.217.14.110: seq=302 ttl=115 time=23.708 ms
64 bytes from 172.217.14.110: seq=303 ttl=115 time=25.356 ms
64 bytes from 172.217.14.110: seq=304 ttl=115 time=26.954 ms
64 bytes from 172.217.14.110: seq=305 ttl=115 time=96.792 ms
64 bytes from 172.217.14.110: seq=306 ttl=115 time=55.114 ms
64 bytes from 172.217.14.110: seq=307 ttl=115 time=43.817 ms
```

^C

--- google.com ping statistics ---

308 packets transmitted, 239 packets received, 22% packet loss  
round-trip min/avg/max = 18.439/69.022/2558.076 ms