```
Frame 7983: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits)
Linux cooked capture
 Internet Protocol Version 4, Src: 199.43.132.53 (199.43.132.53), Dst: 10.0.2.6 (10.0.2.6)
▼ User Datagram Protocol, Src Port: domain (53), Dst Port: 33333 (33333)
   Source port: domain (53)
  Destination port: 33333 (33333)
  Length: 142
 ▶ Checksum: 0x746e [validation disabled]
Domain Name System (response)
   Transaction ID: 0x8e01
 ▶ Flags: 0x8400 (Standard query response, No error)
  Ouestions: 1
  Answer RRs: 1
  Authority RRs: 1
  Additional RRs: 2
 ▼ Queries
  ▶ twysw.example.com: type A, class IN
 ▼ Answers
  ▼ twysw.example.com: type A, class IN, addr 1.1.1.1
     Name: twysw.example.com
     Type: A (Host address)
     Class: IN (0x0001)
     Time to live: 388 days, 8 hours, 40 minutes, 32 seconds
     Data length: 4
     Addr: 1.1.1.1 (1.1.1.1)
 ▼ Authoritative nameservers
  ▼ example.com: type NS, class IN, ns ns.dnslabattacker.net
     Name: example.com
     Type: NS (Authoritative name server)
     Class: IN (0x0001)
     Time to live: 388 days, 8 hours, 40 minutes, 32 seconds
     Data length: 23
     Name Server: ns.dnslabattacker.net
 ▼ Additional records
  ▼ ns.dnslabattacker.net: type A, class IN, addr 1.1.1.1
     Name: ns.dnslabattacker.net
     Type: A (Host address)
     Class: IN (0x0001)
     Time to live: 388 days, 8 hours, 40 minutes, 32 seconds
     Data length: 4
     Addr: 1.1.1.1 (1.1.1.1)
  ▶ <Root>: type OPT
                                                         .....5.5 ..tn
     0a 00 02 06 00 35 82 35 00 8e 74 6e 8e 01 84 00
0020
0030
      78 61 6d 70 6c 65 03 63  6f 6d 00 00 01 00 01 c0
0040
                                                          xample.c om.....
0050
      0c 00 01 00 01 02 00 00  00 00 04 01 01 01 01 c0
     12 00 02 00 01 02 00 00  00 00 17 02 6e 73 0e 64
0060
0070
      6e 73 6c 61 62 61 74 74  61 63 6b 65 72 03 6e 65
0080
     74 00 02 6e 73 0e 64 6e  73 6c 61 62 61 74 74 61
0090
      00 00 04 01 01 01 01 00 00 29 10 00 00 00 80 00
00a0
00b0
```