```
No.      Time            Source          Destination      Protocol Length Info
      51 17:14:14.869883  192.168.0.1      192.168.0.10      ICMP      70      Time-to-live exceeded (Time to live exceeded in
transit)
Frame 51: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface \Device\NPF_{BBBF7937-5475-4181-AAB4-862CB780D6AF}, id 0
Ethernet II, Src: Cadant_74:08:46 (00:01:5c:74:08:46), Dst: IntelCor_59:81:2f (7c:b2:7d:59:81:2f)
Internet Protocol Version 4, Src: 192.168.0.1, Dst: 192.168.0.10
     0100 .... = Version: 4
     .... 0101 = Header Length: 20 bytes (5)
     Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
     Total Length: 56
     Identification: 0x07cf (1999)
     Flags: 0x00
     Fragment Offset: 0
     Time to Live: 64
     Protocol: ICMP (1)
     Header Checksum: 0xf19a [validation disabled]
     [Header checksum status: Unverified]
     Source Address: 192.168.0.1
     Destination Address: 192.168.0.10
Internet Control Message Protocol
     Type: 11 (Time-to-live exceeded)
     Code: 0 (Time to live exceeded in transit)
     Checksum: 0xf4ff [correct]
     [Checksum Status: Good]
     Unused: 00000000
     Internet Protocol Version 4, Src: 192.168.0.10, Dst: 129.82.45.48
          0100 .... = Version: 4
          .... 0101 = Header Length: 20 bytes (5)
          Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
          Total Length: 92
          Identification: 0x6f61 (28513)
          Flags: 0x00
          Fragment Offset: 0
          Time to Live: 1
          Protocol: ICMP (1)
          Header Checksum: 0xdb0b [validation disabled]
          [Header checksum status: Unverified]
          Source Address: 192.168.0.10
          Destination Address: 129.82.45.48
     Internet Control Message Protocol
          Type: 8 (Echo (ping) request)
          Code: 0
          Checksum: 0xf7bb [unverified] [in ICMP error packet]
          [Checksum Status: Unverified]
          Identifier (BE): 1 (0x0001)
          Identifier (LE): 256 (0x0100)
          Sequence Number (BE): 67 (0x0043)
          Sequence Number (LE): 17152 (0x4300)
```