The given line-line voltages are

Vab = 173.2000  /_ 0.0000 V

Vbc = 173.2000  /_ -120.0000 V

Vca = 173.2000  /_ 120.0000 V

The line-neutral voltages are

Van = 99.9993  /_ -30.0007 V

Vbn = 99.9993  /_ -150.0007 V

Vcn = 99.9993  /_ 89.9993 V

Load Impedance ZL = 10.0000  /_ 20.0000 ohms

The resulting current in each phase

Ian = 9.9999  /_ -50.0007 A

Ibn = 9.9999  /_ -170.0007 A

Icn = 9.9999  /_ 69.9993 A