

2 N11 (Survey)

2 N2 (Survey)

2 N3 (21534)

2 N4 (3)

1 N5 (2)

1 N6 (21)

1 N7 (53)

2 N8 (2841)

N9

$\frac{13}{4} \cdot 4 = 13$ elements km

$13 \cdot 15 = 195$ km

Problem: 195 km

N10 (4)

N11 (1)

N12 (1)

N14

$F_{13} = 400 \cdot 6 \cdot 2 \cdot 1 \cdot 40 \cdot 10 = 400 H$

$F_{14} = 400 \cdot 6 = 114 H$

Problem: 114 H

N14 (32)

N16 (8 ^{355,25} ₈₁₆₆ prog)

N19 (3)

N20 (25)