$$N \setminus \{1,2,3,4,5,7\} =$$

$$= (6N + \{0,2,3,4,5,6,7\}) =$$

$$= ((12N + \{0,1,2,3,4,5,6\}) \cup (12N - \{1,2,3,4,5\}) \cup \{6\}) \setminus \{7\}$$

6N + 7	6N + 2	6N + 3	6N + 4	6N + 5	6N	6N + 7	6N + 2	6N + 3	6N + 4	6N + 5	6N + 6
12N − 5	12N - 4	12N - 3	12N - 2	12N - 1	12N	12N + 1	12N + 2	12N + 3	12N + 4	12N + 5	12N + 6
PU_{13}	N2	N3	N2	PU_{11}	N2	PU_{13}	N2	N3	N2	PU_{11}	N2
$(PU \times PU)_{13}$				$(PU \times PU)_{11}$		$(PU \times PU)_{13}$				$(PU \times PU)_{11}$	
N5 = (30N ± 5)				N5 = (30N ± 5)		N5 = (30N ± 5)				N5 = (30N ± 5)	
N7 = (42 ± 7)						N7 = (42N ± 7)					

$$N2 = (12N + \{0,2,4,6\}) \cup (12N - \{2,4\}) \cup \{4,6\}$$

$$N2 = \{2\} \times \{2^{Nu\{0\}}\} \times \{3^{Nu\{0\}}\} \times \{5^{Nu\{0\}}\} \times \{7^{Nu\{0\}}\} \times PU \times (PU \times PU)$$

$$N3 = (12N \pm \{3\})$$

$$N3 = \{3\} \times \{3^{Nu\{0\}}\} \times \{5^{Nu\{0\}}\} \times \{7^{Nu\{0\}}\} \times PU \times (PU \times PU)$$

$$N5 = (30N \pm \{5\})$$

$$N5 = \{5\} \times \{5^{Nu\{0\}}\} \times \{7^{Nu\{0\}}\} \times PU \times (PU \times PU)$$

$$N7 = (42N \pm \{7\}) \setminus \{35\}$$

$$N7 = \{7\} \times \{7^{Nu\{0\}}\} \times PU \times (PU \times PU)$$

$$(PU \cup (PU \times PU))_{11} \setminus \{1\} = [(12N - \{1\}) \cup (12N + \{5\})] \setminus N5$$

$$(PU \cup (PU \times PU))_{13} \setminus \{1\} = [(12N + \{1\}) \cup (12N - \{5\})] \setminus (N5 \cup N7)$$

$$N = \{2,3,5,7\} \cup N2 \cup N3 \cup N5 \cup N7 \cup PU \cup (PU \times PU))$$