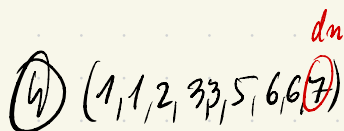


$102 = 5$
 $103 = 8$
 $104 = 7$
 $105 = 6$
 $106 = 2$
 $107 = 8$
 $108 = 9$
 $109 = 10$
 $110 = 11$
 $111 = 10$
 $112 = 11$


$$n=9 \quad m-dm=2$$

$(1, 0, 1, 2, 2, 4, 5, 5)$

10, 1, 1, 2, 2, 4, 5, 5)

$$n=8 \quad n-dn=3$$

$(0, 1, 0, 1, 1, 3, 4)$

$(0, 0, 1, 1, 1, 3, 4)$

$$n - dn = 3$$
$$(q, q, q, q, 2) \rightarrow (0, 0, 0, -1, -1)$$
$$m - dm = 4$$

Poriad

N2 - N1-3N6-3N2

103 - 111-506 \rightarrow 102-504-503

104 - 111-8126-5102-8 104

105 - 111 - 1126 - 105

N6 - N1-3N6

107 - 191-526-5107

NP - 101-106-102-105-108

149 - $N_1 - S_{196} \rightarrow N_2 \rightarrow N_4 \rightarrow N_9$

1010 - 1011-1012-1013-1014-1015-1016-1017-1018-1019-1020

N11 - N1-506-502-505-508-N11

01L - 01-506-502-505-50P-5012

WELZE
GESTROUFT

