List of full sensitivity spaced seeds for at most 6 mismatches

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Each spaced seed s is a periodic seed (b is a periodic block). It consists of n_b repetitions of the block and first n_d symbols of the blocks. Other parameters: w is the weight of the periodic seed, n_m is the maximum number of mismatches allowed to achieve the full sensitivity, L_{min} is the minimum length of a read required for the found seed.

We used the following selection criteria:

- by setting n_m and the length L of a read, we found all seeds of a maximum weight w;
- for a given weight w we found the shortest length L_{min} of reads when we are able to find seeds;
- among all seeds found for n_m , w and L_{min} , we used only seeds of maximum length.

If a seed s is found, then its reverse version \bar{s} (all digits are in the reverse order) can also be used. To form the seeds below lists of seed blocks b were used. Those blocks were found for sizes from 10 to 50 for $n_m = 3, 4, \ldots, 9$ and from 10 to 70 for $n_m = 2$. For each block size only sequences of maximum weight were used. There is a possibility that in a future longer seed blocks can be found and new spaced seeds can be formed for a given weight w (it will be possible to use them for shorter reads, i.e. L_{min} will be smaller).

- 19) $n_m = 6$, w = 21, $L_{min} = 92$, $n_b = 2$, $n_d = 9$, b = 11001001100000010010001000000, s = 1100100110000001001001100100110010011001001100100110010011001001100100110010011001001100

- 33) $n_m = 6$, w = 28, $L_{min} = 119$, $n_b = 3$, $n_d = 8$, b = 1100100110000010010010001000000, s = 110010011000000100100100100110011001001100

- 68) $n_m = 6$, w = 37, $L_{min} = 148$, $n_b = 4$, $n_d = 9$, b = 1100100110000010010010010000001, s = 11001001100000010010010010011001001100100110010011001001100100110010011001001

82) $n_m = 6$, w = 40, $L_{min} = 161$, $n_b = 4$, $n_d = 22$, b = 1000100110000011001001000000,

83) $n_m = 6$, w = 40, $L_{min} = 161$, $n_b = 4$, $n_d = 22$,

b = 1001000100000110010011000000,

84) $n_m = 6$, w = 40, $L_{min} = 161$, $n_b = 4$, $n_d = 22$,

b = 1001010100100010000101000000

85) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1000001100001010000111000000.

86) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1100001010000111000000100000

87) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1000010100001110000001000001

88) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1010000111000000100000110000.

89) $n_m = 6$, w = 41, $L_{min} = 168$, $n_h = 5$, $n_d = 1$,

b = 1000011100000010000011000010,

90) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1110000001000001100001010000

91) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1100000010000011000010100001,

92) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1000000100000110000101000011

93) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 10000101001001010101000000

94) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1010010001001010100000010000

95) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1001000100101010000001000010,

96) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1000100101010000001000010100,

97) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1001010100000010000101001000

98) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1010100000010000101001000100,

99) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 101000000100001010010010010

100) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1000000100001010010001001010,

101) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1000011100001010000011000000.

102) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 111000010100000110000010000

103) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 110000101000001100000100001

104) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1000010100000110000001000011,

105) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 101000001100000100001110000

106) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 100000110000010000111000010

107) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,

b = 1100000010000111000010100000,

- 108) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1000000100001110000101000001,
- 109) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1000100110000011001001000000,
- 110) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 100110000011001001000001000
- 111) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 110000011001001000001000100,
- 112) $n_m = 6$, w = 41, $L_{min} = 168$, $n_h = 5$, $n_d = 1$,
 - b = 100000110010010000010001001
- 113) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 110010010000010001001100000,
- 114) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1001001000000100010011000001.
- 115) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1001000000100010011000001100,
- 116) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1000000100010011000001100100,
- 117) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1001000100000110010011000000,
- 118) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1000100000110010011000000100
- 119) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1000001100100110000001001000
- 120) $n_m = 6$, w = 41, $L_{min} = 168$, $n_b = 5$, $n_d = 1$,
 - b = 1100100110000001001000100000

- 134) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$, b = 1110000001000001100001010000,

 - 135) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$, b = 1100000010000011000010100001,
 - 136) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$, b = 111000010100000110000010000,
 - 137) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$,

b = 1100001010000011000000100001,

- 138) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$,

b = 1100000010000111000010100000

- 139) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$,

b = 110000011001001000001000100,

- 140) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$,

b = 110010010000010001001100000.

- 141) $n_m = 6$, w = 42, $L_{min} = 169$, $n_h = 5$, $n_d = 2$,

b = 1100100110000001001000100000,

- 142) $n_m = 6$, w = 42, $L_{min} = 169$, $n_b = 5$, $n_d = 2$,

b = 1100000010010001000001100100,

- 143) $n_m = 6$, w = 43, $L_{min} = 170$, $n_b = 5$, $n_d = 3$,

b = 1110000001000001100001010000,

- 144) $n_m = 6$, w = 43, $L_{min} = 170$, $n_b = 5$, $n_d = 3$,

b = 1110000101000001100000010000

- 145) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,

b = 1000011100000010000011000010

- 146) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,

b = 1001010100000010000101001000,

- 147) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,
 - b = 1000011100001010000011000000,
- 148) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,
 - b = 1110000101000001100000010000,
- 149) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,
 - b = 110010010000010001001100000
- 150) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,
 - b = 1100100110000001001000100000.
- 151) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,
 - b = 1001001100000010010001000001
- 152) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,
 - b = 1001010101001000101000000,
- 153) $n_m = 6$, w = 44, $L_{min} = 175$, $n_b = 5$, $n_d = 8$,
 - b = 1010100100010000101000000100.
- 154) $n_m = 6$, w = 45, $L_{min} = 176$, $n_b = 5$, $n_d = 9$,
 - b = 1100100110000001001000100000,
- 155) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,
 - b = 1100001010000111000000100000
- 156) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,
 - b = 1000010100001110000001000001,
- 157) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,
 - b = 1010010001001010100000010000
- 158) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,
 - b = 1001000100101010000001000010
- 159) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,
 - b = 1000011100001010000011000000,

160) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,

b = 100110000011001001000001000,

161) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,

b = 110000011001001000001000100,

162) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,

b = 1000001100100110000001001000

163) $n_m = 6$, w = 46, $L_{min} = 182$, $n_b = 5$, $n_d = 15$,

b = 1001010100100010000101000000.

164) $n_m = 6$, w = 47, $L_{min} = 183$, $n_h = 5$, $n_d = 16$,

b = 1100001010000111000000100000

165) $n_m = 6$, w = 48, $L_{min} = 188$, $n_b = 3$, $n_d = 17$,

166) $n_m = 6$, w = 49, $L_{min} = 190$, $n_b = 3$, $n_d = 23$,

167) $n_m = 6$, w = 49, $L_{min} = 190$, $n_b = 3$, $n_d = 23$,

168) $n_m = 6$, w = 49, $L_{min} = 190$, $n_b = 3$, $n_d = 23$,

169) $n_m = 6$, w = 49, $L_{min} = 190$, $n_b = 3$, $n_d = 23$,

170) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

171) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 1000001100001010000111000011100000100001

172) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

- 174) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

175) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

176) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

177) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

178) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

179) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

180) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

181) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

182) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 1000010100100100101010101010000001000010,

183) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

184) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

185) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

- 187) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

188) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

189) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 1001010100100100101010000101000001000010,

190) $n_m = 6$, w = 50, $L_{min} = 196$, $n_h = 3$, $n_d = 29$,

191) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 11010001100010100000100101010000001000010

192) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

193) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

194) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

195) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 100100010011000001100100110010010000001000,

196) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 100010011000001100100110010010000001000100

197) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 110000010001001000010110011010000001000100

198) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 100110000010001101000010110010010000001000

b = 110000010001101000010110010010000001000100,

200) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 100110001010001101000000110010010000001000,

201) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 110001010001101000000110010010000001000100

202) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

203) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 10011001001100000110010010010010000001000

204) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 11001001100000110010010010010000001000100

205) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 110110001010001001000000110010010000001000.

206) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

207) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

208) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

209) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

b = 100000110110001010000100110000001001000

210) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

211) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

213) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

214) $n_m = 6$, w = 50, $L_{min} = 196$, $n_b = 3$, $n_d = 29$,

215) $n_m = 6$, w = 51, $L_{min} = 197$, $n_b = 3$, $n_d = 30$,

216) $n_m = 6$, w = 51, $L_{min} = 197$, $n_b = 3$, $n_d = 30$,

217) $n_m = 6$, w = 51, $L_{min} = 197$, $n_b = 3$, $n_d = 30$,

218) $n_m = 6$, w = 51, $L_{min} = 197$, $n_b = 3$, $n_d = 30$,

219) $n_m = 6$, w = 51, $L_{min} = 197$, $n_b = 3$, $n_d = 30$,

220) $n_m = 6$, w = 52, $L_{min} = 203$, $n_b = 6$, $n_d = 8$,

b = 1000011100000010000011000010

221) $n_m = 6$, w = 52, $L_{min} = 203$, $n_b = 6$, $n_d = 8$,

b = 1001010100000010000101001000.

222) $n_m = 6$, w = 52, $L_{min} = 203$, $n_b = 6$, $n_d = 8$,

b = 1000011100001010000011000000

223) $n_m = 6$, w = 52, $L_{min} = 203$, $n_b = 6$, $n_d = 8$,

b = 1110000101000001100000010000

224) $n_m = 6$, w = 52, $L_{min} = 203$, $n_b = 6$, $n_d = 8$,

b = 1100100100000010001001100000.

- 238) $n_m = 6$, w = 54, $L_{min} = 210$, $n_b = 6$, $n_d = 15$,
 - b = 1001010100100010000101000000,
- 239) $n_m = 6$, w = 55, $L_{min} = 211$, $n_b = 6$, $n_d = 16$,
 - b = 1100001010000111000000100000,
- 240) $n_m = 6$, w = 56, $L_{min} = 213$, $n_b = 4$, $n_d = 4$,
- 241) $n_m = 6$, w = 56, $L_{min} = 213$, $n_b = 4$, $n_d = 4$,
 - b = 111100010010000011000010100000110000001000.
- 242) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
 - b = 100011110000001000001100001010000011000100
- 243) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
- 244) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
- 245) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
- 246) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
- 247) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
 - b = 111100010010000011000010100000110000001000,
- 248) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
- 249) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,
- 250) $n_m = 6$, w = 57, $L_{min} = 217$, $n_b = 4$, $n_d = 8$,

- 264) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
- 265) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
- 266) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
 - b = 100001011001101000000100010011000001000100
- 267) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
 - b = 11010000101100100100000100010011000001000
- 268) $n_m = 6$, w = 59, $L_{min} = 224$, $n_h = 4$, $n_d = 15$,
 - b = 11000101000110100000011001001000001000100
- 269) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
- 270) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
 - b = 110110001010001001000000110010010000001000.
- 271) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
- 272) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
 - b = 101000010110011000000100100000011001000
- 273) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
- 274) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
- 275) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,
- 276) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,

277) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,

b = 10101001010100100010000101000010100000100.

278) $n_m = 6$, w = 59, $L_{min} = 224$, $n_b = 4$, $n_d = 15$,

279) $n_m = 6$, w = 60, $L_{min} = 225$, $n_b = 4$, $n_d = 16$,

280) $n_m = 6$, w = 60, $L_{min} = 225$, $n_b = 4$, $n_d = 16$,

281) $n_m = 6$, w = 60, $L_{min} = 225$, $n_b = 4$, $n_d = 16$,

282) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,

283) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,

284) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,

285) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,

286) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,

287) $n_m = 6$, w = 61, $L_{min} = 231$, $n_h = 4$, $n_d = 22$,

288) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,

289) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,

- 290) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,
 - b = 1001000100101010101010000010000101000010,
- 291) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,
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 - b = 110001011000001001010100000010000101001000,
- 293) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,
- 294) $n_m = 6$, w = 61, $L_{min} = 231$, $n_h = 4$, $n_d = 22$,
 - b = 10010101010010010101010000101000001000010
- 295) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,
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- 297) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,
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- 299) $n_m = 6$, w = 61, $L_{min} = 231$, $n_b = 4$, $n_d = 22$,
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- 339) $n_m = 6$, w = 63, $L_{min} = 238$, $n_b = 4$, $n_d = 29$,
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- 345) $n_m = 6$, w = 63, $L_{min} = 238$, $n_b = 4$, $n_d = 29$,
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- 347) $n_m = 6$, w = 63, $L_{min} = 238$, $n_b = 4$, $n_d = 29$,
- 348) $n_m = 6$, w = 63, $L_{min} = 238$, $n_b = 4$, $n_d = 29$,

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- 400) $n_m = 6$, w = 65, $L_{min} = 245$, $n_b = 4$, $n_d = 36$,
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- 402) $n_m = 6$, w = 65, $L_{min} = 245$, $n_b = 4$, $n_d = 36$,

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- 412) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
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- 429) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
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- 430) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 431) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
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- 486) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
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- 489) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 490) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 491) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 492) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 493) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 494) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 495) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 496) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101010000001000010100100010000101100000110,
- 497) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 498) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 499) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 500) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 501) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 502) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 503) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 110001011000001001010100000010000101001000
- 504) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 505) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101100000100101010000001000010100100011000
- 506) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 110000010010101000000100001010010001100010

- 507) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 508) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 509) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101010000001000010100100011000101100000100.
- 510) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101000000100001010010001100010110000010010
- 511) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 512) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 513) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 514) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 515) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 516) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 517) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 518) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 519) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 520) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10101000010100000100001010010101001000100,
- 521) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 522) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 523) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 524) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10000001000010100101010010010010101000010
- 525) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 526) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 527) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11010001100010100000100101010000001000010

- 528) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 529) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10001100010100000100101010000001000010110
- 530) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 531) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100010100000010010101000000100001011010001
- 532) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101000000100101010000001000010110100011000
- 533) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000010010101000000100001011010001100010
- 534) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 535) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10101000001000010110100011000101000000100
- 536) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10100000010000101101000110001010000010010,
- 537) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 538) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 539) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 540) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 541) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 542) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 543) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101100011010000011000000100001110000001000,
- 544) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11000110100000110000010000111000000100010,
- 545) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 546) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 547) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101000001100000010000111000000100010110001
- 548) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000110000001000011100000010001011000110,

- 549) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 550) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 551) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 552) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 553) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 554) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100001110000101000001100000110000011
- 555) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 556) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 557) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100001010000011000001100000110000111
- 558) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101000001100000110000011100001110000

- 559) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10000011000001100000100001110000111000010,
- 560) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 561) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 562) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 563) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 564) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 565) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 566) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 567) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10001001001011000010100000110000001000011,
- 568) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100010110000101000001100000110000111000
- 569) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100010110000101000001100000010000111000100,

- 570) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 571) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 572) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 573) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 574) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10000011000000100001110001001001011000010
- 575) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 576) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 577) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 578) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100010011000001100100110010010000001000,
- 579) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 580) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 581) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 582) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 583) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

 - s = 110010011001001001001001001001001001100100110010011001001001001001001001001001001001001001100100110010011001001100
- 584) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100110010010000010010010011000001,
- 585) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10011001001000001000100100010011000001100,
- 586) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 110010010000001000100100010011000001100100,
 - s = 110010010000010010010010010011000001100100100100100100100100100100100100100100100110010011000100
- 587) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100100000010001001000100110000011001001,
- 588) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10010000001000100100110000011001001100,
 - s = 100100000010001001001001100000110010011001
- 589) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000010001001000100110000011001001100100
 - s = 1000000100010010010011001001100100110010010010010010010010010011001001100100110010011001001001001001001001001001001001001001100100100100100100110010010011001001001001100100110010010011001001100100110010011001001100100110010011001001100100110010011001001100100110010011001001100100110010011001001100100110011001001100
- 590) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 591) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100110000010001001000010110011010000001000,
- 592) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 110000010001001000010110011010000001000100,
- 593) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000100010010000101100110100000010001001.
- 594) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 595) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100001011001101000000100010011000001000
- 596) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100001011001101000000100010011000001000100
- 597) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 598) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 599) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 600) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11010000001000100110000010010010000101100

- 601) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101000000100010011000001000100100001011001,
- 602) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000010001001100000100010010000101100110
- 603) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 604) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100110000010001101000010110010010000001000,
- 605) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11000001000110100001011001001000001000100,
- 606) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 607) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 608) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11010000101100100100000100010011000001000
- 609) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10100001011001001000001000100110000010001,
- 610) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10000101100100100000100010011000001000110,
- 611) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 612) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 613) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 614) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100000010001001100000100011010000101100.
- 615) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000010001001100000100011010000101100100
- 616) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 617) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100110001010001101000000110010010000001000
- 618) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11000101000110100000011001001000001000100,
- 619) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100010100011010000001100100100000010001001.
- 620) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10100011010000001100100100000100010011000
- 621) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10001101000000110010010000010001001100010

b = 11010000001100100100000100010011000101000,

623) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 101000000110010010000001000100110001010001

624) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 100000011001001000000100010011000101000110

625) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

626) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

627) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 10010000010001001100010100011010000001100,

628) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 100000010001001100010100011010000001100100,

629) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

630) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 10011001001100000110010010010010000001000,

631) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 11001001100000110010010010010000001000100,

632) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

s = 100100110000011001001001001001000100110010011001001100100100100100100100100100110010011001

- 633) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 634) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 635) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 636) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

 - s = 110010010001001000000100010011001001100100110010010010010001001000100
- 637) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 638) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100010010000001000100110010011000001100
- 639) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100010010000001000100110010011000001100100,
- 640) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 641) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 642) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 11011000101000100100000110010010000001000,

644) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 10110001010001001000000110010010000010001

645) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 11000101000100100000011001001000001100110

646) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 100010100010010000001100100100000010001101,

647) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

648) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 10001001000000110010010000011001101100010,

649) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 1001000000110010010000011001101000101000,

650) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 10000001100100100000100011011000101000100

s = 100000011001001001000001101100010100010001000100100010

651) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

652) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

653) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 10010000010001101100010100010010000001100

- 654) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000010001101100010100010010000001100100,
- 655) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 656) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 111100010010000011000010100000110000001000.
- 657) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 111000100100000110000101000001100000010001
- 658) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 110001001000001100001010000011000000100011,
- 659) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 1000100100000110000101000001100000111
- 660) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100100000110000101000001100000010001111000,
- 661) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000110000101000001100000010001111000100
- 662) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 663) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

665) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

666) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

667) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

668) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

669) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

670) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

671) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

672) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 10010001010000101100110000001001000001

673) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 100010100001011001100000010010001000001100

674) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

b = 101000010110011000000100100010000011001000,

- 675) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 676) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 677) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 678) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 679) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11000000100100100000110010001010000101100
- 680) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000010010001000001100100010100001011001
- 681) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 682) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 683) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000110110001010000100110000001001000
- 684) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 685) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 686) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 687) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100010100001001001100000010010001000001101
- 688) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 689) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100001001001100000010010001000001101100010,
- 690) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 691) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100110000001001000100000110110001010000100,
- 692) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 693) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 694) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

 - s = 1001000100100100100100110010011001001100100100100100100100010010010011001001100100110010011001001001001001001001001001001100100110010011001001100100110010011001001100100110010011001001100100110010011001001100100110010011001001100100110011001001
- 695) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 696) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 697) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100010000011001001100100110000001001000100,
- 698) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 699) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

 - s = 110010011001001100000010010001001001000100100110010011001001100100100100100100100100100100100110010011001001100100110010001000100100100100100100100100100100100100100100100100100100100010001001001001001001001001001
- 700) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 1001001100100110000001001001001001000001
- 701) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10011001001100000010010010010001000001100
- 702) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 11001001100000010010010010001000001100100
- 703) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10010011000000100100100100010000011001001,
- 704) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 705) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 706) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 707) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 708) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 709) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10100000011000101101000100001010000010010,
- 710) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 711) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 712) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 713) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101101000100001010000001001010100000011000
- 714) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 110100010000101000000100101010000001100010,
- 715) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 716) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 1000100001010000001001010000001100010110,

- 717) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 718) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 719) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 720) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 721) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 722) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10100101010010001000010100001010000010010
- 723) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 724) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 725) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 726) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 727) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 728) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 729) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 730) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 731) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 732) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10000001001010101010100100010000101000010,
- 733) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 734) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 735) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 1011000001100010100100010100001010000010010
- 736) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 737) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 738) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 739) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 740) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 10100100010000101000000100101110000011000.
- 741) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 1001000100001010000001001011000001100010
- 742) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 1000100001010000001001011000001100010100
- 743) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100001010000001001011010000011000101001000
- 744) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 745) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 746) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 747) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,

- 748) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 749) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100101000010000011010101100000010100001000
- 750) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101000010000011010101100000010100001000100,
- 751) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 752) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 753) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 754) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 101010110000001010000100010010100001,
- 755) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 756) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 757) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
- 758) $n_m = 6$, w = 66, $L_{min} = 252$, $n_b = 5$, $n_d = 1$,
 - b = 100000010100001000101000011000011010101,

- 759) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 760) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 761) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 762) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 763) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 764) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 765) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 766) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 767) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 768) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

- 769) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 770) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 771) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110001001000011100000010000011000010100010,
- 772) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 773) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 774) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 775) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 776) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 777) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 778) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 779) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

- 780) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 781) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110100010110000001000011100000010000011000,
- 782) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 783) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 784) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 785) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 786) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 787) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110001011000001001010100000010000101001000
- 788) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110000010010101000000100001010010001100010,
- 789) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 11010001100010100000100101010000001000010

- 790) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 791) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 792) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 793) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 11000110100000110000010000111000000100010,
- 794) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 795) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 796) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 797) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 798) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 799) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 800) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

- 801) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 802) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 803) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 804) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 805) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 806) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 807) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110010011001001001001001001001001100000,
- 808) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110010010000001000100100010011000001100100
- 809) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110000010001001000010110011010000001000100,
- 810) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 110100000010001001100000100010010000101100,

812) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 110000010001101000010110010010000001000100,

813) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 11010000101100100100000100010011000001000,

814) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

815) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 110001010001101000000110010010000001000100,

816) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 11010000001100100100000100010011000101000,

817) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

818) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 11001001100000110010010010010000001000100

819) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

820) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 110010010001001000000100011001001100000

s = 110010010001001000000100010011001001100100110010010010010010001001001001001001001100100110001000100010010010010010010001001001

821) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

b = 110110001010001001000000110010010000001000

- 822) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 11000101000100100000011001001000001000110,
- 823) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 824) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 111100010010000011000010100000110000001000.
- 825) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 111000100100000110000101000001100000010001
- 826) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110001001000001100001010000011000000100011
- 827) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 828) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 829) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 830) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 831) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 11000000100100100000110010001010000101100

- 832) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 833) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 834) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 835) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 836) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110010011000000100100010010001000001100100,
- 837) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 11000000100100100100010000011001001100100,
- 838) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 839) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
 - b = 110100010000101000000100101010000001100010,
- 840) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 841) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 842) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,

- 843) $n_m = 6$, w = 67, $L_{min} = 253$, $n_b = 5$, $n_d = 2$,
- 844) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
- 845) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
- 846) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
- 847) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
- 848) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
- 849) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
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- 850) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
- 851) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,
- 852) $n_m = 6$, w = 68, $L_{min} = 254$, $n_b = 5$, $n_d = 3$,

- 864) $n_m = 6$, w = 70, $L_{min} = 259$, $n_b = 5$, $n_d = 8$,
- 865) $n_m = 6$, w = 70, $L_{min} = 259$, $n_b = 5$, $n_d = 8$,
- 866) $n_m = 6$, w = 70, $L_{min} = 259$, $n_b = 5$, $n_d = 8$,
- 867) $n_m = 6$, w = 70, $L_{min} = 259$, $n_b = 5$, $n_d = 8$,
- 868) $n_m = 6$, w = 70, $L_{min} = 259$, $n_b = 5$, $n_d = 8$,
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- 869) $n_m = 6$, w = 71, $L_{min} = 260$, $n_b = 5$, $n_d = 9$,
- 870) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
 - b = 10000111000011100000100000110000011000010,
- 871) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
- 872) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
- 873) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

874) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

875) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

b = 100101010101010100000100001010000101001000

876) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

877) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

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879) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

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s = 110010011001001000001001001001001001100100110010011000100100010

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- 885) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
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- 886) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
 - b = 110001010001101000000110010010000001000100,
- 887) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
- 888) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
 - b = 110110001010001001000000110010010000001000
- 889) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
- 890) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
 - b = 101000010110011000000100100010000011001000
- 891) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

 - s = 11001001100100110000001001000100100100010001001001100100110010011001001001001001001001001001001001100110010011
- 892) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
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- 894) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,

- 895) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
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- 896) $n_m = 6$, w = 72, $L_{min} = 266$, $n_b = 5$, $n_d = 15$,
- 897) $n_m = 6$, w = 73, $L_{min} = 267$, $n_b = 5$, $n_d = 16$,
- 898) $n_m = 6$, w = 73, $L_{min} = 267$, $n_b = 5$, $n_d = 16$,
- 899) $n_m = 6$, w = 73, $L_{min} = 267$, $n_b = 5$, $n_d = 16$,

 - s = 110010011001001100000010010001001001000100100100110010011001001100
- 900) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 901) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 902) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 903) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 904) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 905) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

- 906) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 907) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 908) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
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- 909) $n_m = 6$, w = 74, $L_{min} = 273$, $n_h = 5$, $n_d = 22$,
- 910) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
 - b = 110001011000001001010100000010000101001000
- 911) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 912) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
 - b = 1001010100100100101010000101000001000010,
- 913) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 914) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 915) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

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917) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

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920) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

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923) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

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- 927) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 928) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 929) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
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- 935) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,
- 936) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

937) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

938) $n_m = 6$, w = 74, $L_{min} = 273$, $n_b = 5$, $n_d = 22$,

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940) $n_m = 6$, w = 75, $L_{min} = 274$, $n_b = 5$, $n_d = 23$,

941) $n_m = 6$, w = 75, $L_{min} = 274$, $n_b = 5$, $n_d = 23$,

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944) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,

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- 948) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 951) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
- 952) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
- 953) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 955) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 956) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
- 957) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,

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959) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,

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965) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,

966) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,

b = 10000111000011100001010000011000001

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- 969) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 970) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 971) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
 - b = 100110000010001101000010110010010000001000.
- 972) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 976) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 977) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 978) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 979) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
- 980) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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 - s = 100100010000011001001001100100110000001001001001001001001001001001100100110010011001100100110011001100
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- 985) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
- 986) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
- 987) $n_m = 6$, w = 76, $L_{min} = 280$, $n_b = 5$, $n_d = 29$,
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- 990) $n_m = 6$, w = 77, $L_{min} = 281$, $n_b = 5$, $n_d = 30$,
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1005) $n_m = 6$, w = 78, $L_{min} = 287$, $n_b = 5$, $n_d = 36$,

1006) $n_m = 6$, w = 78, $L_{min} = 287$, $n_b = 5$, $n_d = 36$,

1007) $n_m = 6$, w = 78, $L_{min} = 287$, $n_b = 5$, $n_d = 36$,

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- 1011) $n_m = 6$, w = 78, $L_{min} = 287$, $n_b = 5$, $n_d = 36$,
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- 1019) $n_m = 6$, w = 78, $L_{min} = 287$, $n_b = 5$, $n_d = 36$,
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- 1032) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1042) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1047) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1048) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1049) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1050) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1053) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1054) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1055) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1056) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1057) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1058) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110001001000011100000010000011000010100010
- 1059) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1060) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100001110000001000001100001010001011000
- 1061) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100001110000001000001100001010001011000100,
- 1062) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1063) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1064) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1065) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1066) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1067) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000111000010100001110000011000001
- 1068) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1069) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1070) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1071) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1072) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000111000001100000100000110000111000010
- 1073) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1074) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1075) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1076) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1077) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1078) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1079) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1080) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1081) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110100010110000001000011100000010000011000
- 1082) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 101000101100000010000111000000100000110001,
- 1083) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010110000001000011100000010000011000110,

- 1084) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1085) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1086) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1087) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1089) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1090) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1091) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1093) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1094) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1095) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 1001000100101010101010000010000101000010,
- 1096) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1097) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 1001010101010101000000100001010000101001000.
- 1098) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1099) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1100) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1101) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1102) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1103) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1104) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1105) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1113) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1114) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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- 1116) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1117) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1118) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1119) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1120) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1121) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110001011000001001010100000010000101001000
- 1122) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1123) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 101100000100101010000001000010100100011000,
- 1124) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110000010010101000000100001010010001100010,
- 1125) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1126) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1127) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1131) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1135) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1136) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1137) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1138) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10101000010100000100001010010101001000100,
- 1139) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 101000010100000010000101001010100100010010.
- 1140) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1141) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1142) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000001000010100101010010010010101000010
- 1143) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1144) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1145) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 11010001100010100000100101010000001000010,
- 1146) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1147) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1148) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1149) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1153) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1156) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1157) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1158) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1159) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1160) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1161) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 101100011010000011000000100001110000001000
- 1162) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 11000110100000110000010000111000000100010
- 1163) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1164) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1165) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1166) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100000110000001000011100000010001011000110,
- 1167) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1168) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1169) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000111000011100001010000011000001
- 1170) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1171) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110000111000010100000110000011000001
- 1172) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100001110000101000001100000110000011,
- 1173) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1174) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 11000010100000110000011000001100001
- 1175) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1176) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 101000001100000110000011100001110000,
- 1177) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000011000001100000100001110000111000010,
- 1178) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1179) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1180) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1181) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1182) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1183) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1184) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1185) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1186) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100010110000101000001100000010000111000
- 1187) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010110000101000001100000010000111000100,
- 1188) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1189) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1190) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1191) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1192) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000011000000100001110001001001011000010,
- 1193) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1194) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1195) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

 - s = 100010010010011001001100100110010011001001000100100100100110010011001001100
- 1196) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100010011000001100100110010010000001000
 - s = 100100010011000001100100110010010010001001001001001100100110010011001001100
- 1197) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010011000001100100110010010000001000100,
- 1198) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1199) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1200) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1201) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

 - s = 110010011001001001000001001001001001100100110010011001001000100100100100100100100100100110010011001001100100110010010010011000100
- 1202) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1203) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10011001001000001000100100010011000001100
- 1204) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110010010000001000100100010011000001100100
 - s = 110010010000001001001001001001100100110010011001001001001001001001001001001100100110010
- 1205) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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- 1206) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100000100100100100110000011001001100,
- 1207) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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 - s = 100000010001001001001100100110010011001001001000100100100100100100100100110010011001
- 1208) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1209) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
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1210) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 110000010001001000010110011010000001000100,

1211) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1213) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1215) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1216) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1217) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1218) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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- 1221) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1222) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100110000010001101000010110010010000001000,
- 1223) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110000010001101000010110010010000001000100.
- 1224) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1225) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1226) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 11010000101100100100000100010011000001000
- 1227) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10100001011001001000001000100110000010001
- 1228) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000101100100100000100010011000001000110.
- 1229) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1230) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1231) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1232) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100000010001001100000100011010000101100
- 1233) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100000010001001100000100011010000101100100
- 1234) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1235) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100110001010001101000000110010010000001000,
- 1236) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110001010001101000000110010010000001000100,
- 1237) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010100011010000001100100100000010001001,
- 1238) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10100011010000001100100100000100010011000
- 1239) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10001101000000110010010000010001001100010,
- 1240) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1241) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1242) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100000011001001000000100010011000101000110,
- 1243) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1244) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1245) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100000010001001100010100011010000001100
- 1246) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100000010001001100010100011010000001100100
- 1247) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1248) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10011001001100000110010010010010000001000
 - s = 100110010011000001100100100100100100010010010011001001100100110001000100100010010001001001000100
- 1249) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 11001001100000110010010010010000001000100.
- 1250) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1251) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1252) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1253) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1254) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 110010010001001000000100011001001100000

s = 110010010001001000000100010011001001100100110010010010010001001001001001001001100100110010011001

1255) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1256) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 100100010010000001000100110010011000001100,

s = 1001000100100100000100110010011001001100100100100100100100100100100110010011001001100110010011001100110010011

1257) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 100010010000001000100110010011000001100100,

s = 100010010000010011001001100100110010011001001001001001001001001001100100110010011001001100

1258) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1259) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1260) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1261) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 110110001010001001000000110010010000001000

1262) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 10110001010001001000000110010010000010001

- 1263) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 11000101000100100000011001001000001000110,
- 1264) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010100010010000001100100100000010001101
- 1265) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1266) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10001001000000110010010000010001101100010
- 1267) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10010000001100100100000100011011000101000
 - s = 100100000011001001000000100110110001010001
- 1268) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000001100100100000100011011000101000100
 - s = 100000011001001001000001101100010100010
- 1269) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1270) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1271) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100000010001101100010100010010000001100
- 1272) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100000010001101100010100010010000001100100

- 1273) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1274) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 111100010010000011000010100000110000001000
- 1275) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 111000100100000110000101000001100000010001
- 1276) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110001001000001100001010000011000000100011,
- 1277) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010010000011000010100000110000001000111,
- 1278) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100100000110000101000001100000010001111000,
- 1279) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100000110000101000001100000010001111000100,
- 1280) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1281) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1282) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1283) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1284) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1285) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1286) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1287) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1288) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1289) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1290) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10010001010000101100110000001001000001
- 1291) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010100001011001100000010010001000001100,
- 1292) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 101000010110011000000100100000011001000,
- 1293) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1294) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1295) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 11001100000010010010000011001000101000010,

1296) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1297) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 11000000100100100000110010001010000101100,

1298) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 100000010010001000001100100010100001011001,

1299) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1300) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1301) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 100000110110001010000100110000001001000,

1302) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1303) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1304) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1305) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100010100001001001100000010010001000001101,
- 1306) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1307) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 100001001001100000010010001000001101100010.
- 1308) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1309) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10011000000100100100000110110001010000100
- 1310) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1311) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1312) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

 - s = 100100010010010010010011001001100100110010010010010010010001001001001001100100110010011000100010001000100010001000100010001000100010001
- 1313) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

 - s = 100010010010001001001100100110010011001001001001001001001001001001100100110010011000100100100100100100010
- 1314) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1315) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1316) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1317) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1318) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1319) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 10011001001100000010010010010001000001100,

1320) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 110010011000000100100010010001000001100100,

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b = 10010011000000100100100100010000011001001,

1322) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 10011000000100100100100010000011001001100,

1323) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 11000000100100100100010000011001001100100,

1324) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1325) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1326) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1327) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10100000011000101101000100001010000010010,
- 1328) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1329) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1330) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1331) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10110100010000101000001001010100000011000
- 1332) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 110100010000101000000100101010000001100010,
- 1333) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1334) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1335) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1336) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1337) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1338) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1339) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1340) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1341) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1342) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1343) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 10100100010000101000010100000100101010010,

1344) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1345) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1346) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

- 1347) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1348) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1349) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1350) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 10000001001010101010100100010000101000010
- 1351) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1352) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1353) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1354) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1355) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1356) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1357) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1358) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1359) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1360) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

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1361) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1362) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1363) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1364) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1365) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1366) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

1367) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,

b = 100101000010000011010101100000010100001000

- 1368) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 101000010000011010101100000010100001000100,
- 1369) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1370) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1371) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1372) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
 - b = 1010101100000010100001001010100001000001
- 1373) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1374) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1375) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1376) $n_m = 6$, w = 79, $L_{min} = 294$, $n_b = 6$, $n_d = 1$,
- 1377) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1378) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1379) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1380) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1381) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1382) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1383) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1384) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1385) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1386) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1387) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1388) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

- 1389) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 110001001000011100000010000011000010100010,
- 1390) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1391) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1392) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1393) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1394) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1395) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1396) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1397) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1398) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1399) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

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1400) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1401) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1402) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1403) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1404) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1405) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

b = 110001011000001001010100000010000101001000,

1406) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

b = 110000010010101000000100001010010001100010,

1407) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

b = 11010001100010100000100101010000001000010,

1408) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1409) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

- 1410) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1411) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 110001101000001100000010000111000000100010
- 1412) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1413) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1414) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1415) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1416) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1417) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1418) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1419) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

- 1420) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1421) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1422) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1423) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1424) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1425) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1426) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 110010010000001000100100010011000001100100,
- 1427) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 110000010001001000010110011010000001000100
- 1428) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1429) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 11010000001000100110000010010010000101100
- 1430) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 11000001000110100001011001001000001000100,

- 1431) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 11010000101100100100000100010011000001000,
- 1432) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1433) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 110001010001101000000110010010000001000100.
- 1434) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1435) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1436) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 11001001100000110010010010010000001000100
 - s = 110010011000001100100100100100100000100110010011001001100100110001000100100100100100100100100100010010010001001000100100100100100100100100100100100100100100
- 1437) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1438) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1439) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 110110001010001001000000110010010000001000,
- 1440) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 11000101000100100000011001001000001100110

1441) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1442) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

b = 111100010010000011000010100000110000001000

1443) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

b = 111000100100000110000101000001100000010001

1444) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

b = 110001001000001100001010000011000000100011,

1445) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1446) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1447) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1448) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1449) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

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1450) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

1451) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

b = 1100010100001001001100000010010000110,

- 1452) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1453) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1454) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 11001001100000010010010010001000001100100.
- 1455) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1456) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1457) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
 - b = 110100010000101000000100101010000001100010
- 1458) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1459) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1460) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,
- 1461) $n_m = 6$, w = 80, $L_{min} = 295$, $n_b = 6$, $n_d = 2$,

- 1462) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1463) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1464) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1465) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1466) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1467) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
 - b = 11100001010000111000001100000110000,
- 1468) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1469) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1470) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1471) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1472) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,

- 1473) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
- 1474) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
 - b = 111100010010000011000010100000110000001000
- 1475) $n_m = 6$, w = 81, $L_{min} = 296$, $n_b = 6$, $n_d = 3$,
 - b = 111000100100000110000101000001100000010001.
- 1476) $n_m = 6$, w = 82, $L_{min} = 297$, $n_b = 6$, $n_d = 4$,
- 1477) $n_m = 6$, w = 82, $L_{min} = 297$, $n_b = 6$, $n_d = 4$,
 - b = 111100010010000011000010100000110000001000
- 1478) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,
 - b = 100011110000001000001100001010000011000100
- 1479) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,
- 1480) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,
- 1481) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,
- 1482) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,

1483) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,

b = 111100010010000011000010100000110000001000,

1484) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,

1485) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,

1486) $n_m = 6$, w = 83, $L_{min} = 301$, $n_b = 6$, $n_d = 8$,

b = 1010101100000010100001001010100001000001,

1487) $n_m = 6$, w = 84, $L_{min} = 302$, $n_b = 6$, $n_d = 9$,

1488) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1489) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1490) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1491) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1492) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1493) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

- 1494) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
- 1495) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
- 1496) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
- 1497) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
 - b = 11010001100010100000100101010000001000010
- 1498) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
- 1499) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
- 1500) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
- 1501) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

 - s = 110010011001001001001001001001001001100100110010011001
- 1502) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
 - b = 100001011001101000000100010011000001000100,
- 1503) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,
 - b = 11010000101100100100000100010011000001000

1504) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

b = 110001010001101000000110010010000001000100,

1505) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1506) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

b = 110110001010001001000000110010010000001000

1507) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1508) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

b = 101000010110011000000100100010000011001000,

1509) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

s = 110010011001001100000010010001001001000100100110010011001001100

1510) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1511) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1512) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1513) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

1514) $n_m = 6$, w = 85, $L_{min} = 308$, $n_b = 6$, $n_d = 15$,

- 1515) $n_m = 6$, w = 86, $L_{min} = 309$, $n_b = 6$, $n_d = 16$,
- 1516) $n_m = 6$, w = 86, $L_{min} = 309$, $n_b = 6$, $n_d = 16$,
- 1517) $n_m = 6$, w = 86, $L_{min} = 309$, $n_b = 6$, $n_d = 16$,
- 1518) $n_m = 6$, w = 87, $L_{min} = 315$, $n_h = 6$, $n_d = 22$,
- 1519) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1520) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1521) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1522) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1523) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1524) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1525) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1526) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

b = 1001000100101010101010000010000101000010,

1527) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1528) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

b = 110001011000001001010100000010000101001000

1529) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1530) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

b = 1001010100100100101010000101000001000010,

1531) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1532) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1533) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1534) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1535) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

- 1536) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1537) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1538) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1539) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1540) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1541) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1542) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
 - b = 10011001001100000110010010010010000001000,
- 1543) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
 - b = 11001001100000110010010010010000001000100.
 - s = 110010011000001100100100100100100000010011000100010010010
- 1544) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,
- 1545) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1546) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1547) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1548) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1549) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1550) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1551) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

b = 10101000000110001011010001000010100000100,

1552) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1553) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1554) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1555) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

1556) $n_m = 6$, w = 87, $L_{min} = 315$, $n_b = 6$, $n_d = 22$,

b = 101000010000011010101100000010100001000100,

- 1557) $n_m = 6$, w = 88, $L_{min} = 316$, $n_b = 6$, $n_d = 23$,
- 1558) $n_m = 6$, w = 88, $L_{min} = 316$, $n_b = 6$, $n_d = 23$,
- 1559) $n_m = 6$, w = 88, $L_{min} = 316$, $n_b = 6$, $n_d = 23$,
- 1560) $n_m = 6$, w = 88, $L_{min} = 316$, $n_b = 6$, $n_d = 23$,
- 1561) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1562) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 1000001100001010000111000011100000100001
- 1563) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1564) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1565) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1566) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,

- 1567) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1568) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1569) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1570) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1571) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1572) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1573) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 1000010100100100101010101010000001000010,
- 1574) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1575) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1576) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1577) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,

- 1578) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1579) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1580) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 10010101010010010101010000101000001000010.
- 1581) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1582) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 11010001100010100000100101010000001000010
- 1583) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1584) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1585) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1586) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 10010001001100000110010010010010000001000,
- 1587) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,

- 1588) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 110000010001001000010110011010000001000100,
- 1589) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 10011000001000110100001011001001000001000
- 1590) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 11000001000110100001011001001000001000100,
- 1591) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 100110001010001101000000110010010000001000,
- 1592) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 110001010001101000000110010010000001000100,
- 1593) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1594) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
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- 1595) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
 - b = 11001001100000110010010010010000001000100
- 1596) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
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- 1597) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1598) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,

- 1599) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1600) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
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- 1601) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
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- 1604) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1605) $n_m = 6$, w = 89, $L_{min} = 322$, $n_b = 6$, $n_d = 29$,
- 1606) $n_m = 6$, w = 90, $L_{min} = 323$, $n_b = 6$, $n_d = 30$,
- 1607) $n_m = 6$, w = 90, $L_{min} = 323$, $n_b = 6$, $n_d = 30$,
- 1608) $n_m = 6$, w = 90, $L_{min} = 323$, $n_b = 6$, $n_d = 30$,

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- 1642) $n_m = 6$, w = 91, $L_{min} = 329$, $n_b = 6$, $n_d = 36$,
- 1643) $n_m = 6$, w = 91, $L_{min} = 329$, $n_b = 6$, $n_d = 36$,
- 1644) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,
- 1645) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,
- 1646) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,
- 1647) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,
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1802) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

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1805) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

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1806) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

1807) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

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1813) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

1814) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

b = 100100010011000001100100110010010000001000

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b = 100010011000001100100110010010000001000100,

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1817) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

b = 11000001100100110010010000010001001000100,

1818) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

1819) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

s = 110010011001001000000100010010010010011001001100100110010

1820) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

b = 100100110010010000010010010010011000001

b = 100110010010000001000100100010011000001100

1822) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

1823) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

b = 100100100000010001001000100110000011001001,

1824) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

s = 100100000010001001001001100100110010011001001001001001001001001001001001100100110010011001001001001001001001001001001001001001100100110010010010010010010011001001100100110010010010011001100

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b = 110000010001001000010110011010000001000100,

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1834) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

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b = 100110000010001101000010110010010000001000

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b = 100000100011010000101100100100000010001001

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b = 100000010001001100000100011010000101100100

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b = 100110001010001101000000110010010000001000

1854) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

b = 110001010001101000000110010010000001000100,

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1856) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

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1859) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

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b = 100100000010001001100010100011010000001100,

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s = 100100010010010000010011001001100100110010011001001001001001001001001001001100100110010011001

b = 100010010000001000100110010011000001100100

s = 100010010000001000100110010011001001100100100100100100010011001001100100110010011001001100

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b = 10001001000000110010010000011001101100010

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1896) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

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b = 100000110000101000001100000010001111000100

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b = 101000010110011000000100100010000011001000

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b = 11000000100100100000110010001010000101100

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b = 100000110110001010000100110000001001000

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b = 100001001001100000010010000001101100010

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1927) $n_m = 6$, w = 92, $L_{min} = 336$, $n_b = 7$, $n_d = 1$,

b = 100110000001001000100000110110001010000100

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b = 100010000011001001100100110000001001000100,

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b = 10100000011000101101000100001010000010010,

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b = 101000010000011010101100000010100001000100,

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2005) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

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b = 110001001000011100000010000011000010100010,

2008) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2009) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

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2012) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2013) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2014) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2015) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2016) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2017) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110100010110000001000011100000010000011000

2018) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2020) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

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2022) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2023) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110001011000001001010100000010000101001000

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b = 110000010010101000000100001010010001100010,

2025) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11010001100010100000100101010000001000010,

2026) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2027) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2029) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110001101000001100000010000111000000100010

2030) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11010000011000001000011100000010001011000

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2032) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2033) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2034) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2035) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2036) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2038) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2039) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2040) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2041) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2042) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2043) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

s = 110010011001001001001001001001001001100100110010011001001001001001001001001001001001001001100100110011000100

2044) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11001001000001000100100110010011000001100100

s = 110010010000001000100100100110000011001001100100100100010010010010010010010010011001001100

2045) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110000010001001000010110011010000001000100

2047) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110100000010001001100000100010010000101100

2048) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110000010001101000010110010010000001000100

2049) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11010000101100100100000100010011000001000

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2051) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11000101000110100000011001001000001000100

2052) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11010000001100100100000100010011000101000,

2053) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2054) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11001001100000110010010010010000001000100

b = 11000001100100100100100000010001001100100

2056) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2057) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110110001010001001000000110010010000001000

2058) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 11000101000100100000011001001000001000110,

2059) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2060) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 111100010010000011000010100000110000001000

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b = 111000100100000110000101000001100000010001,

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b = 110001001000001100001010000011000000100011

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2065) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2066) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

2067) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

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2069) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110001010000100100100100100100100000110,

2070) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

b = 110000001001000100000110110001010000100100,

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2075) $n_m = 6$, w = 93, $L_{min} = 337$, $n_b = 7$, $n_d = 2$,

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2085) $n_m = 6$, w = 94, $L_{min} = 338$, $n_b = 7$, $n_d = 3$,

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2088) $n_m = 6$, w = 94, $L_{min} = 338$, $n_b = 7$, $n_d = 3$,

2089) $n_m = 6$, w = 94, $L_{min} = 338$, $n_b = 7$, $n_d = 3$,

2090) $n_m = 6$, w = 94, $L_{min} = 338$, $n_b = 7$, $n_d = 3$,

2092) $n_m = 6$, w = 94, $L_{min} = 338$, $n_b = 7$, $n_d = 3$,

b = 111100010010000011000010100000110000001000

2093) $n_m = 6$, w = 94, $L_{min} = 338$, $n_b = 7$, $n_d = 3$,

b = 111000100100000110000101000001100000010001

2094) $n_m = 6$, w = 95, $L_{min} = 339$, $n_b = 7$, $n_d = 4$,

2095) $n_m = 6$, w = 95, $L_{min} = 339$, $n_b = 7$, $n_d = 4$,

b = 111100010010000011000010100000110000001000

2096) $n_m = 6$, w = 96, $L_{min} = 343$, $n_b = 7$, $n_d = 8$,

b = 100011110000001000001100001010000011000100,

2097) $n_m = 6$, w = 96, $L_{min} = 343$, $n_b = 7$, $n_d = 8$,

2098) $n_m = 6$, w = 96, $L_{min} = 343$, $n_b = 7$, $n_d = 8$,

2099) $n_m = 6$, w = 96, $L_{min} = 343$, $n_b = 7$, $n_d = 8$,

2101) $n_m = 6$, w = 96, $L_{min} = 343$, $n_b = 7$, $n_d = 8$,

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2103) $n_m = 6$, w = 96, $L_{min} = 343$, $n_b = 7$, $n_d = 8$,

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b = 1010101100000010100001001010100001000001

2105) $n_m = 6$, w = 97, $L_{min} = 344$, $n_b = 7$, $n_d = 9$,

2106) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2107) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2108) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

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2113) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2114) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2115) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

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2117) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

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b = 11010000101100100100000100010011000001000

2122) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

b = 110001010001101000000110010010000001000100,

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2124) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

b = 110110001010001001000000110010010000001000,

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b = 101000010110011000000100100010000011001000

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2129) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2130) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2131) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2132) $n_m = 6$, w = 98, $L_{min} = 350$, $n_b = 7$, $n_d = 15$,

2133) $n_m = 6$, w = 99, $L_{min} = 351$, $n_b = 7$, $n_d = 16$,

2134) $n_m = 6$, w = 99, $L_{min} = 351$, $n_b = 7$, $n_d = 16$,

2135) $n_m = 6$, w = 99, $L_{min} = 351$, $n_b = 7$, $n_d = 16$,

2137) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2138) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2139) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2140) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

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2143) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2144) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

b = 1001000100101010101010000010000101000010

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b = 110001011000001001010100000010000101001000

2147) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2148) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

b = 1001010100100100101010000101000001000010,

2149) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

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2153) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2155) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2156) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2157) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2158) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2159) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2160) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

b = 10011001001100000110010010010010000001000,

2161) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

b = 11001001100000110010010010010000001000100,

2162) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2164) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2165) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2166) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2167) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

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2169) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

b = 10101000000110001011010001000010100000100,

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2173) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

2174) $n_m = 6$, w = 100, $L_{min} = 357$, $n_b = 7$, $n_d = 22$,

b = 101000010000011010101100000010100001000100

2175) $n_m = 6$, w = 101, $L_{min} = 358$, $n_b = 7$, $n_d = 23$,

2176) $n_m = 6$, w = 101, $L_{min} = 358$, $n_b = 7$, $n_d = 23$,

2177) $n_m = 6$, w = 101, $L_{min} = 358$, $n_b = 7$, $n_d = 23$,

2178) $n_m = 6$, w = 101, $L_{min} = 358$, $n_b = 7$, $n_d = 23$,

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2180) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2182) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2183) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2184) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2185) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2186) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2187) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2188) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2189) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2191) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

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2193) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2194) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2195) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2196) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2197) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

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2203) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2204) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

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2205) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

2206) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

b = 110000010001001000010110011010000001000100,

2207) $n_m = 6$, w = 102, $L_{min} = 364$, $n_b = 7$, $n_d = 29$,

b = 100110000010001101000010110010010000001000

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- 2237) $n_m = 6$, w = 104, $L_{min} = 371$, $n_b = 7$, $n_d = 36$,

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- 2283) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2291) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2295) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2298) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2300) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2357) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2381) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2382) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2383) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2386) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2418) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2419) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2420) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2421) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2422) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100100010110000101000001100000010000111000
- 2423) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100010110000101000001100000010000111000100

2425) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2426) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2427) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2428) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 10000011000000100001110001001001011000010,

2429) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2430) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2431) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2432) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 10010001001100000110010011001001000001000

b = 100010011000001100100110010010000001000100,

2434) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2435) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 11000001100100110010010000010001001000100

2436) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2437) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2438) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2439) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 10011001001000001000100100010011000001100,

s = 100110010010000001000100100100110000011001001100

2440) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 11001001000001000100100110010011000001100100

s = 110010010000010001001001001100000110010011001001100100100100100100100100100100110010011001

2441) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 100100100000010001001000100110000011001001

- 2442) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

 - s = 100100000010001001001001100000110010011001
- 2443) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 10000001000100100110000011001001100100
- 2444) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2445) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100110000010001001000010110011010000001000,
- 2446) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 110000010001001000010110011010000001000100,
- 2447) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100000100010010000101100110100000010001001,
- 2448) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2449) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100100001011001101000000100010011000001000
- 2450) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100001011001101000000100010011000001000100

2452) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2453) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2454) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 110100000010001001100000100010010000101100

2455) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 101000000100010011000001000100100001011001,

2456) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 100000010001001100000100010010000101100110,

2457) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2458) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 100110000010001101000010110010010000001000

2459) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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b = 100000100011010000101100100100000010001001,

2461) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2462) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2463) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2464) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2465) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2466) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2467) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2468) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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b = 100000010001001100000100011010000101100100,

2470) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2471) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 100110001010001101000000110010010000001000

2472) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 110001010001101000000110010010000001000100,

2473) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 100010100011010000001100100100000010001001

2474) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2475) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 10001101000000110010010000010001001100010,

2476) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2477) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 101000000110010010000001000100110001010001

- 2478) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100000011001001000000100010011000101000110,
- 2479) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2480) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2481) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100100000010001001100010100011010000001100
- 2482) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100000010001001100010100011010000001100100
- 2483) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2484) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 10011001001100000110010010010010000001000,
- 2485) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 11001001100000110010010010010000001000100,
- 2486) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

- 2487) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2488) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2489) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2490) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2491) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2492) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100100010010000001000100110010011000001100,
 - s = 100100010010010010010011001001100100110010
- 2493) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100010010000001000100110010011000001100100,
- 2494) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2495) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2497) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 110110001010001001000000110010010000001000

2498) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2499) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2501) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2502) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 10001001000000110010010000011001101100010,

2503) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 10010000001100100100000100011011000101000

2504) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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- 2505) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2506) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2507) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100100000010001101100010100010010000001100
- 2508) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100000010001101100010100010010000001100100,
- 2509) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2510) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 111100010010000011000010100000110000001000,
- 2511) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 111000100100000110000101000001100000010001,
- 2512) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 110001001000001100001010000011000000100011
- 2513) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 1000100100000110000101000001100000111

- 2514) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100100000110000101000001100000010001111000,
- 2515) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100000110000101000001100000010001111000100
- 2516) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2517) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2518) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2519) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2520) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2521) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2522) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2524) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2525) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2526) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2527) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2528) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2529) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2533) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 11000000100100100000110010001010000101100

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2535) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2536) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2537) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2538) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2540) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

- 2541) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2542) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2543) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100001001001100000010010001000001101100010,
- 2544) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2545) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100110000001001000100000110110001010000100
- 2546) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 110000001001000100000110110001010000100100,
- 2547) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2548) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2549) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

- 2550) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2551) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100010000011001001100100110000001001000100
- 2552) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2553) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2554) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2555) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2556) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2557) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100100110000001001000100100010000011001001,
- 2558) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 10011000000100100100100010000011001001100

- 2559) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 11000000100100100100010000011001001100100,
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- 2561) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2562) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2563) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 10100000011000101101000100001010000010010,
- 2564) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2565) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2566) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2567) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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2583) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2584) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2585) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

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2588) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 10101100000110001010010001000010100000100

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2591) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2592) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2593) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2594) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 101001000100001010000001001011010000011000

- 2595) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
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- 2596) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 1000100001010000001001011000001100010100
- 2597) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100001010000001001011010000011000101001000,
- 2598) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2599) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2600) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2601) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 1000010001001010000110101010101100000010,
- 2602) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
- 2603) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,
 - b = 100101000010000011010101100000010100001000

b = 101000010000011010101100000010100001000100,

2605) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2606) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2607) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2608) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2609) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2610) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2611) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

2612) $n_m = 6$, w = 105, $L_{min} = 378$, $n_b = 8$, $n_d = 1$,

b = 100000010100001000101000010000011010101

2614) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2615) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2616) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2617) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2618) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2619) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2620) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2621) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

- 2623) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

- 2624) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

- 2625) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110001001000011100000010000011000010100010,

- 2626) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

- 2627) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

- 2628) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

- 2629) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

- 2630) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2641) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110001011000001001010100000010000101001000

2642) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110000010010101000000100001010010001100010

2643) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 11010001100010100000100101010000001000010,

2644) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2645) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2646) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2647) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110001101000001100000010000111000000100010,

2648) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 11010000011000001000011100000010001011000

- 2649) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2650) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2651) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2652) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2653) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2654) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2655) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2656) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,
- 2657) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2659) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2660) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2661) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2662) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110010010000001000100100010011000001100100

s = 110010010000001000100100100110000011001001100100100100010010010010010010010010011001001100

2663) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 11000001000100100100110011010000001000100,

2664) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2665) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110100000010001001100000100010010000101100,

2666) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110000010001101000010110010010000001000100

b = 11010000101100100100000100010011000001000,

2668) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2669) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110001010001101000000110010010000001000100

2670) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 11010000001100100100000100010011000101000,

2671) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2672) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 11001001100000110010010010010000001000100,

2673) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110000011001001001001000001001100100,

2674) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

s = 110010010010010010000011001001100100110010011001001001001001001001001001001001100100110010011001

2675) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110110001010001001000000110010010000001000,

b = 11000101000100100000011001001000001100110,

2677) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2678) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 111100010010000011000010100000110000001000,

2679) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 111000100100000110000101000001100000010001

2680) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110001001000001100001010000011000000100011

2681) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2682) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2683) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2684) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 11000000100100100000110010001010000101100,

2686) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2687) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2688) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2689) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2690) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110010011000000100100010010001000001100100,

2691) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110000001001000100100010000011001001100100,

s = 110000001001001001001001001001100100110010011001001001001001001001001001001001001001100100110011001001100

2692) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2693) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110100010000101000000100101010000001100010

2695) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

b = 110001010010001000010100000100101100000

2696) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2697) $n_m = 6$, w = 106, $L_{min} = 379$, $n_b = 8$, $n_d = 2$,

2698) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,

2699) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,

2700) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,

2701) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,

2702) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,

- 2703) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
- 2704) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
- 2705) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
- 2706) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
- 2707) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
- 2708) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
- 2709) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
- 2710) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
 - b = 111100010010000011000010100000110000001000
- 2711) $n_m = 6$, w = 107, $L_{min} = 380$, $n_b = 8$, $n_d = 3$,
 - b = 111000100100000110000101000001100000010001

2713) $n_m = 6$, w = 108, $L_{min} = 381$, $n_b = 8$, $n_d = 4$,

2714) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

b = 100011110000001000001100001010000011000100

2715) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

2716) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

2717) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

2718) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

2719) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

b = 111100010010000011000010100000110000001000

2720) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

- 2722) $n_m = 6$, w = 109, $L_{min} = 385$, $n_b = 8$, $n_d = 8$,

b = 1010101100000010100001001010100001000001

2723) $n_m = 6$, w = 110, $L_{min} = 386$, $n_b = 8$, $n_d = 9$,

2724) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2725) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2726) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2727) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2728) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2729) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

b = 100101010101010100000100001010000101001000

2731) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2732) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2733) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

b = 11010001100010100000100101010000001000010

2734) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2735) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2736) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2737) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

s = 110010011001001001000001001001001001100100110010011001001000100

2738) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

b = 100001011001101000000100010011000001000100

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2740) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

b = 110001010001101000000110010010000001000100

2741) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2742) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

b = 110110001010001001000000110010010000001000

2743) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2744) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

b = 101000010110011000000100100010000011001000,

2745) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2746) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

2747) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

- 2749) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

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- 2750) $n_m = 6$, w = 111, $L_{min} = 392$, $n_b = 8$, $n_d = 15$,

- 2751) $n_m = 6$, w = 112, $L_{min} = 393$, $n_b = 8$, $n_d = 16$,

- 2752) $n_m = 6$, w = 112, $L_{min} = 393$, $n_b = 8$, $n_d = 16$,

- 2753) $n_m = 6$, w = 112, $L_{min} = 393$, $n_b = 8$, $n_d = 16$,

- 2754) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

- 2755) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

- 2756) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2758) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2759) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2760) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2761) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2762) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

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2763) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2764) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

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2765) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

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2767) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2768) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2769) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2770) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2771) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2772) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2773) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2774) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2776) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2777) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2778) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

b = 10011001001100000110010010010010000001000

2779) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

b = 11001001100000110010010010010000001000100,

2780) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2781) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2782) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2783) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2785) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2786) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2787) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2788) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2789) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2790) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2791) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

2792) $n_m = 6$, w = 113, $L_{min} = 399$, $n_b = 8$, $n_d = 22$,

b = 101000010000011010101100000010100001000100

2794) $n_m = 6$, w = 114, $L_{min} = 400$, $n_b = 8$, $n_d = 23$,

2795) $n_m = 6$, w = 114, $L_{min} = 400$, $n_b = 8$, $n_d = 23$,

2796) $n_m = 6$, w = 114, $L_{min} = 400$, $n_b = 8$, $n_d = 23$,