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In01: BST = 272

$t_{11}, t_{21}, t_{41}, t_{32}, t_{21}, t_{42}, t_{41}, t_{12}, t_{11}, t_{22}, t_{21}, t_{42}, t_{41}, t_{22}, t_{12}, t_{21}, t_{43}, t_{44}, t_{33}, t_{32}, t_{34}, t_{43}, t_{42}, t_{45}, t_{44}, t_{13}, t_{14},$
 $t_{13}, t_{46}, t_{21}, t_{35}, t_{14}, t_{33}, t_{32}, t_{26}, t_{41}, t_{34}, t_{43}, t_{45}, t_{42}, t_{41}, t_{44}, t_{11}, t_{46}, t_{12}, t_{23}, t_{24}, t_{45}, t_{43}, t_{42}, t_{35}, t_{46}, t_{21}, t_{44},$
 $t_{33}, t_{26}, t_{41}, t_{32}, t_{34}, t_{43}, t_{45}, t_{42}, t_{44}, t_{11}, t_{46}, t_{21}, t_{35}, t_{26}, t_{25}, t_{12}, t_{33}, t_{32}, t_{26}, t_{41}, t_{34}, t_{13}, t_{45}, t_{14}, t_{43}, t_{42}, t_{46},$
 $t_{21}, t_{44}, t_{11}, t_{12}, t_{33}, t_{32}, t_{35}, t_{34}, t_{26}, t_{41}, t_{45}, t_{43}, t_{42}, t_{44}, t_{13}, t_{46}, t_{21}, t_{14}, t_{11}, t_{35}, t_{12}, t_{33}, t_{32}, t_{26}, t_{45}, t_{34}, t_{13},$
 $t_{46}, t_{21}, t_{14}, t_{11}, t_{32}, t_{21}, t_{12}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{26}, t_{13}, t_{14}, t_{23}, t_{24}, t_{33}, t_{32}, t_{35}, t_{34}, t_{13}, t_{26}, t_{14}, t_{11}, t_{12}, t_{33},$
 $t_{35}, t_{34}, t_{43}, t_{44}, t_{33}, t_{26}, t_{34}, t_{25}, t_{26}, t_{35}, t_{45}, t_{26}, t_{46}, t_{13}, t_{35}, t_{14}, t_{26}$

In02: BST = 370

$t_{11}, t_{21}, t_{41}, t_{22}, t_{21}, t_{42}, t_{22}, t_{12}, t_{11}, t_{21}, t_{41}, t_{32}, t_{21}, t_{42}, t_{12}, t_{43}, t_{44}, t_{33}, t_{32}, t_{21}, t_{34}, t_{13}, t_{14}, t_{23}, t_{22}, t_{21}, t_{24},$
 $t_{13}, t_{14}, t_{33}, t_{32}, t_{21}, t_{35}, t_{26}, t_{34}, t_{23}, t_{22}, t_{41}, t_{45}, t_{46}, t_{21}, t_{24}, t_{43}, t_{42}, t_{44}, t_{33}, t_{32}, t_{35}, t_{34}, t_{11}, t_{26}, t_{25}, t_{45}, t_{12},$
 $t_{43}, t_{26}, t_{41}, t_{44}, t_{23}, t_{46}, t_{21}, t_{42}, t_{25}, t_{24}, t_{33}, t_{32}, t_{26}, t_{35}, t_{34}, t_{11}, t_{45}, t_{26}, t_{46}, t_{21}, t_{32}, t_{21}, t_{35}, t_{26}, t_{25}, t_{12}, t_{33},$
 $t_{26}, t_{41}, t_{34}, t_{43}, t_{42}, t_{44}, t_{13}, t_{14}, t_{11}, t_{12}, t_{33}, t_{32}, t_{35}, t_{45}, t_{34}, t_{26}, t_{41}, t_{43}, t_{46}, t_{42}, t_{44}, t_{13}, t_{14}, t_{11}, t_{21}, t_{12}, t_{33},$
 $t_{35}, t_{32}, t_{45}, t_{26}, t_{41}, t_{34}, t_{43}, t_{42}, t_{46}, t_{21}, t_{44}, t_{13}, t_{14}, t_{11}, t_{12}, t_{33}, t_{32}, t_{21}, t_{35}, t_{22}, t_{26}, t_{41}, t_{45}, t_{34}, t_{43}, t_{42}, t_{44},$
 $t_{13}, t_{46}, t_{21}, t_{14}, t_{11}, t_{12}, t_{33}, t_{32}, t_{35}, t_{45}, t_{34}, t_{26}, t_{41}, t_{43}, t_{46}, t_{42}, t_{44}, t_{13}, t_{14}, t_{11}, t_{21}, t_{12}, t_{33}, t_{35}, t_{32}, t_{45}, t_{26},$
 $t_{41}, t_{34}, t_{13}, t_{46}, t_{14}, t_{43}, t_{42}, t_{44}, t_{11}, t_{21}, t_{12}, t_{33}, t_{32}, t_{35}, t_{26}, t_{34}, t_{13}, t_{45}, t_{14}, t_{23}, t_{46}, t_{21}, t_{32}, t_{21}, t_{24}, t_{33}, t_{32},$
 $t_{21}, t_{35}, t_{34}, t_{26}, t_{13}, t_{14}, t_{23}, t_{24}, t_{33}, t_{32}, t_{35}, t_{34}, t_{33}, t_{26}, t_{25}, t_{26}, t_{35}, t_{34}, t_{43}, t_{44}, t_{33}, t_{26}, t_{34}, t_{25}, t_{26}, t_{35}, t_{45},$
 $t_{26}, t_{46}, t_{35}, t_{26}$

In03: BST = 453

$t_{11}, t_{21}, t_{41}, t_{32}, t_{21}, t_{12}, t_{11}, t_{32}, t_{21}, t_{42}, t_{22}, t_{21}, t_{12}, t_{22}, t_{21}, t_{33}, t_{34}, t_{43}, t_{44}, t_{33}, t_{32}, t_{21}, t_{34}, t_{13}, t_{14}, t_{11}, t_{35},$
 $t_{12}, t_{13}, t_{26}, t_{14}, t_{11}, t_{35}, t_{12}, t_{33}, t_{32}, t_{26}, t_{41}, t_{45}, t_{42}, t_{34}, t_{46}, t_{21}, t_{32}, t_{21}, t_{13}, t_{14}, t_{11}, t_{35}, t_{26}, t_{12}, t_{33}, t_{32}, t_{21},$
 $t_{34}, t_{13}, t_{14}, t_{23}, t_{22}, t_{21}, t_{24}, t_{33}, t_{35}, t_{34}, t_{43}, t_{44}, t_{33}, t_{32}, t_{21}, t_{26}, t_{34}, t_{13}, t_{14}, t_{11}, t_{35}, t_{12}, t_{23}, t_{26}, t_{41}, t_{22}, t_{21},$
 $t_{42}, t_{25}, t_{24}, t_{33}, t_{32}, t_{45}, t_{26}, t_{35}, t_{34}, t_{46}, t_{21}, t_{26}, t_{32}, t_{21}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{13}, t_{26}, t_{14}, t_{11}, t_{25}, t_{12}, t_{23}, t_{26},$
 $t_{35}, t_{24}, t_{33}, t_{32}, t_{21}, t_{26}, t_{34}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{13}, t_{14}, t_{11}, t_{26}, t_{22}, t_{21}, t_{25}, t_{12}, t_{33}, t_{32}, t_{21}, t_{26}, t_{35}, t_{34}, t_{11},$
 $t_{26}, t_{12}, t_{33}, t_{35}, t_{34}, t_{43}, t_{44}, t_{33}, t_{32}, t_{26}, t_{34}, t_{13}, t_{14}, t_{11}, t_{35}, t_{45}, t_{12}, t_{13}, t_{26}, t_{41}, t_{46}, t_{21}, t_{14}, t_{33}, t_{42}, t_{35}, t_{32},$
 $t_{34}, t_{11}, t_{26}, t_{41}, t_{12}, t_{43}, t_{42}, t_{35}, t_{44}, t_{33}, t_{26}, t_{41}, t_{34}, t_{13}, t_{14}, t_{11}, t_{45}, t_{12}, t_{43}, t_{42}, t_{44}, t_{13}, t_{46}, t_{35}, t_{14}, t_{23}, t_{26},$
 $t_{41}, t_{24}, t_{42}, t_{41}, t_{45}, t_{43}, t_{42}, t_{41}, t_{44}, t_{46}, t_{13}, t_{14}, t_{43}, t_{42}, t_{41}, t_{44}, t_{45}, t_{43}, t_{42}, t_{44}, t_{11}, t_{46}, t_{25}, t_{12}, t_{23}, t_{26}, t_{41},$
 $t_{45}, t_{24}, t_{43}, t_{42}, t_{41}, t_{46}, t_{45}, t_{44}, t_{43}, t_{42}, t_{41}, t_{44}, t_{46}, t_{45}, t_{43}, t_{42}, t_{41}, t_{44}, t_{46}, t_{45}, t_{43}, t_{42}, t_{41}, t_{44}, t_{13}, t_{46}, t_{14},$
 $t_{11}, t_{45}, t_{12}, t_{43}, t_{42}, t_{25}, t_{44}, t_{26}, t_{43}, t_{46}, t_{45}, t_{44}, t_{11}, t_{46}, t_{12}, t_{45}, t_{43}, t_{44}, t_{46}, t_{45}, t_{46}, t_{13}, t_{14}, t_{45}, t_{13}, t_{14}, t_{46}$

In04: BST = 530

$t_{11}, t_{21}, t_{32}, t_{21}, t_{12}, t_{11}, t_{32}, t_{21}, t_{41}, t_{42}, t_{22}, t_{21}, t_{41}, t_{12}, t_{33}, t_{34}, t_{43}, t_{42}, t_{41}, t_{22}, t_{44}, t_{13}, t_{14}, t_{11}, t_{12}, t_{13}, t_{14},$
 $t_{11}, t_{12}, t_{43}, t_{42}, t_{35}, t_{45}, t_{44}, t_{33}, t_{26}, t_{41}, t_{46}, t_{21}, t_{34}, t_{32}, t_{13}, t_{45}, t_{14}, t_{11}, t_{12}, t_{13}, t_{14}, t_{11}, t_{46}, t_{12}, t_{43}, t_{42}, t_{35},$
 $t_{21}, t_{44}, t_{33}, t_{32}, t_{26}, t_{41}, t_{34}, t_{13}, t_{45}, t_{14}, t_{11}, t_{12}, t_{13}, t_{14}, t_{11}, t_{46}, t_{12}, t_{43}, t_{42}, t_{35}, t_{21}, t_{44}, t_{33}, t_{32}, t_{26}, t_{41}, t_{34},$
 $t_{13}, t_{14}, t_{11}, t_{12}, t_{13}, t_{14}, t_{43}, t_{42}, t_{35}, t_{45}, t_{44}, t_{11}, t_{26}, t_{41}, t_{46}, t_{21}, t_{12}, t_{33}, t_{32}, t_{34}, t_{45}, t_{43}, t_{42}, t_{44}, t_{46}, t_{21}, t_{13},$
 $t_{14}, t_{11}, t_{35}, t_{12}, t_{33}, t_{32}, t_{26}, t_{41}, t_{45}, t_{34}, t_{43}, t_{42}, t_{46}, t_{21}, t_{44}, t_{13}, t_{14}, t_{11}, t_{12}, t_{33}, t_{32}, t_{35}, t_{45}, t_{34}, t_{43}, t_{26}, t_{41},$
 $t_{44}, t_{46}, t_{21}, t_{13}, t_{42}, t_{14}, t_{23}, t_{22}, t_{21}, t_{24}, t_{33}, t_{32}, t_{35}, t_{45}, t_{34}, t_{26}, t_{41}, t_{46}, t_{21}, t_{13}, t_{14}, t_{43}, t_{42}, t_{44}, t_{11}, t_{35}, t_{12},$
 $t_{33}, t_{32}, t_{26}, t_{34}, t_{23}, t_{45}, t_{25}, t_{24}, t_{43}, t_{46}, t_{21}, t_{26}, t_{41}, t_{44}, t_{22}, t_{21}, t_{42}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{26}, t_{41}, t_{13}, t_{14}, t_{23},$
 $t_{22}, t_{45}, t_{46}, t_{21}, t_{24}, t_{43}, t_{42}, t_{35}, t_{44}, t_{33}, t_{32}, t_{26}, t_{25}, t_{34}, t_{11}, t_{26}, t_{41}, t_{12}, t_{45}, t_{43}, t_{42}, t_{44}, t_{11}, t_{46}, t_{35}, t_{21}, t_{26},$
 $t_{25}, t_{12}, t_{33}, t_{26}, t_{41}, t_{32}, t_{34}, t_{43}, t_{45}, t_{42}, t_{44}, t_{46}, t_{21}, t_{13}, t_{14}, t_{11}, t_{35}, t_{12}, t_{33}, t_{32}, t_{45}, t_{26}, t_{41}, t_{34}, t_{43}, t_{46}, t_{21},$
 $t_{42}, t_{44}, t_{13}, t_{14}, t_{11}, t_{12}, t_{33}, t_{32}, t_{35}, t_{45}, t_{34}, t_{43}, t_{26}, t_{41}, t_{46}, t_{44}, t_{13}, t_{42}, t_{14}, t_{11}, t_{12}, t_{33}, t_{35}, t_{45}, t_{34}, t_{26}, t_{41},$
 $t_{13}, t_{14}, t_{43}, t_{42}, t_{44}, t_{11}, t_{35}, t_{12}, t_{26}, t_{41}, t_{46}, t_{13}, t_{42}, t_{41}, t_{45}, t_{14}, t_{43}, t_{42}, t_{41}, t_{46}, t_{44}, t_{23}, t_{24}, t_{43}, t_{42}, t_{45}, t_{44},$
 $t_{13}, t_{46}, t_{14}, t_{43}, t_{44}, t_{23}, t_{24}, t_{45}, t_{43}, t_{44}, t_{11}, t_{46}, t_{45}, t_{25}, t_{12}, t_{26}, t_{46}, t_{45}, t_{25}, t_{26}, t_{13}, t_{14}, t_{46}$

In05: BST = 221

$t_{11}, t_{11}, t_{21}, t_{21}, t_{41}, t_{41}, t_{22}, t_{21}, t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{12}, t_{12}, t_{32}, t_{21}, t_{22}, t_{43}, t_{33}, t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{23}, t_{34},$
 $t_{13}, t_{24}, t_{13}, t_{14}, t_{23}, t_{45}, t_{32}, t_{21}, t_{14}, t_{11}, t_{35}, t_{46}, t_{45}, t_{32}, t_{21}, t_{24}, t_{26}, t_{41}, t_{46}, t_{21}, t_{42}, t_{35}, t_{42}, t_{41}, t_{26}, t_{33}, t_{32},$

$t_{13}, t_{35}, t_{44}, t_{14}, t_{26}, t_{35}, t_{25}, t_{45}, t_{26}, t_{26}, t_{13}, t_{46}, t_{45}, t_{14}, t_{35}, t_{26}, t_{46}$

In10: BST = 229

$t_{11}, t_{11}, t_{21}, t_{21}, t_{41}, t_{41}, t_{22}, t_{21}, t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{12}, t_{11}, t_{12}, t_{32}, t_{21}, t_{32}, t_{21}, t_{42}, t_{22}, t_{12}, t_{43}, t_{33}, t_{44},$
 $t_{43}, t_{34}, t_{33}, t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{23}, t_{34}, t_{13}, t_{24}, t_{13}, t_{45}, t_{32}, t_{21}, t_{14}, t_{23}, t_{14}, t_{11}, t_{35}, t_{46}, t_{45}, t_{32}, t_{21}, t_{24}, t_{13},$
 $t_{26}, t_{41}, t_{12}, t_{11}, t_{46}, t_{45}, t_{32}, t_{21}, t_{14}, t_{42}, t_{35}, t_{46}, t_{21}, t_{42}, t_{35}, t_{26}, t_{26}, t_{33}, t_{32}, t_{21}, t_{22}, t_{21}, t_{34}, t_{33}, t_{32}, t_{21}, t_{25},$
 $t_{12}, t_{43}, t_{34}, t_{33}, t_{44}, t_{43}, t_{26}, t_{34}, t_{33}, t_{44}, t_{11}, t_{25}, t_{35}, t_{34}, t_{33}, t_{32}, t_{26}, t_{41}, t_{12}, t_{11}, t_{26}, t_{35}, t_{34}, t_{13}, t_{45}, t_{32}, t_{21},$
 $t_{12}, t_{11}, t_{26}, t_{14}, t_{35}, t_{42}, t_{41}, t_{46}, t_{45}, t_{32}, t_{21}, t_{22}, t_{21}, t_{26}, t_{46}, t_{21}, t_{13}, t_{12}, t_{35}, t_{33}, t_{32}, t_{21}, t_{14}, t_{26}, t_{35}, t_{33}, t_{34},$
 $t_{26}, t_{41}, t_{42}, t_{43}, t_{34}, t_{11}, t_{44}, t_{13}, t_{14}, t_{33}, t_{12}, t_{32}, t_{11}, t_{21}, t_{35}, t_{34}, t_{13}, t_{12}, t_{33}, t_{32}, t_{14}, t_{26}, t_{41}, t_{43}, t_{42}, t_{45}, t_{35},$
 $t_{34}, t_{13}, t_{44}, t_{23}, t_{26}, t_{46}, t_{21}, t_{14}, t_{23}, t_{24}, t_{33}, t_{32}, t_{35}, t_{42}, t_{41}, t_{26}, t_{45}, t_{32}, t_{35}, t_{34}, t_{13}, t_{24}, t_{43}, t_{42}, t_{46}, t_{14}, t_{26},$
 $t_{33}, t_{44}, t_{13}, t_{14}, t_{43}, t_{34}, t_{33}, t_{44}, t_{35}, t_{34}, t_{33}, t_{43}, t_{45}, t_{26}, t_{44}, t_{25}, t_{34}, t_{46}, t_{26}, t_{35}, t_{45}, t_{25}, t_{26}, t_{35}, t_{46}, t_{26}, t_{45},$
 $t_{26}, t_{35}, t_{26}, t_{46}$

In11: BST = 274

$t_{11}, t_{11}, t_{21}, t_{21}, t_{41}, t_{41}, t_{32}, t_{21}, t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{12}, t_{11}, t_{12}, t_{32}, t_{21}, t_{22}, t_{21}, t_{42}, t_{41}, t_{22}, t_{12}, t_{43}, t_{33},$
 $t_{42}, t_{41}, t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{13}, t_{14}, t_{13}, t_{45}, t_{32}, t_{21}, t_{14}, t_{43}, t_{42}, t_{35}, t_{34}, t_{11}, t_{46}, t_{45}, t_{32}, t_{45},$
 $t_{44}, t_{23}, t_{26}, t_{35}, t_{46}, t_{21}, t_{12}, t_{23}, t_{46}, t_{21}, t_{24}, t_{13}, t_{26}, t_{41}, t_{42}, t_{24}, t_{14}, t_{33}, t_{32}, t_{43}, t_{45}, t_{32}, t_{35}, t_{34}, t_{33}, t_{44}, t_{11},$
 $t_{26}, t_{21}, t_{41}, t_{46}, t_{34}, t_{43}, t_{42}, t_{45}, t_{44}, t_{13}, t_{12}, t_{33}, t_{32}, t_{21}, t_{35}, t_{14}, t_{33}, t_{32}, t_{21}, t_{34}, t_{11}, t_{46}, t_{26}, t_{25}, t_{26}, t_{35}, t_{34},$
 $t_{43}, t_{42}, t_{25}, t_{12}, t_{11}, t_{26}, t_{45}, t_{44}, t_{11}, t_{41}, t_{26}, t_{12}, t_{33}, t_{32}, t_{21}, t_{46}, t_{21}, t_{35}, t_{34}, t_{33}, t_{32}, t_{26}, t_{35}, t_{45}, t_{34}, t_{13}, t_{12},$
 $t_{43}, t_{26}, t_{41}, t_{44}, t_{11}, t_{42}, t_{14}, t_{46}, t_{21}, t_{13}, t_{12}, t_{33}, t_{32}, t_{21}, t_{35}, t_{14}, t_{33}, t_{32}, t_{26}, t_{34}, t_{11}, t_{35}, t_{45}, t_{34}, t_{13}, t_{26}, t_{41},$
 $t_{12}, t_{43}, t_{46}, t_{21}, t_{42}, t_{14}, t_{11}, t_{44}, t_{13}, t_{12}, t_{33}, t_{32}, t_{14}, t_{35}, t_{33}, t_{32}, t_{34}, t_{21}, t_{26}, t_{35}, t_{34}, t_{11}, t_{45}, t_{43}, t_{26}, t_{41}, t_{42},$
 $t_{44}, t_{13}, t_{46}, t_{21}, t_{12}, t_{11}, t_{14}, t_{13}, t_{12}, t_{33}, t_{32}, t_{21}, t_{35}, t_{42}, t_{41}, t_{14}, t_{33}, t_{32}, t_{26}, t_{35}, t_{34}, t_{45}, t_{43}, t_{34}, t_{11}, t_{26}, t_{41},$
 $t_{44}, t_{13}, t_{12}, t_{14}, t_{43}, t_{42}, t_{33}, t_{32}, t_{35}, t_{42}, t_{41}, t_{45}, t_{46}, t_{44}, t_{13}, t_{26}, t_{35}, t_{42}, t_{14}, t_{11}, t_{46}, t_{26}, t_{12}, t_{43}, t_{34}, t_{33}, t_{45},$
 $t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{46}, t_{43}, t_{34}, t_{13}, t_{44}, t_{13}, t_{14}, t_{14}, t_{35}, t_{45}, t_{26}, t_{45}, t_{35}, t_{46}, t_{45}, t_{26}, t_{46}, t_{13}, t_{35}, t_{14}, t_{26}, t_{46}$

In12: BST = 326

$t_{11}, t_{11}, t_{21}, t_{21}, t_{41}, t_{41}, t_{22}, t_{22}, t_{21}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{12}, t_{11}, t_{12}, t_{32}, t_{21}, t_{32}, t_{42}, t_{41}, t_{12}, t_{43}, t_{42}, t_{41}, t_{43},$
 $t_{42}, t_{41}, t_{44}, t_{33}, t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{13}, t_{14}, t_{45}, t_{32}, t_{45}, t_{43}, t_{34}, t_{43}, t_{42}, t_{44}, t_{11}, t_{46}, t_{21}, t_{46}, t_{45}, t_{44}, t_{23}, t_{35},$
 $t_{42}, t_{41}, t_{46}, t_{21}, t_{12}, t_{13}, t_{24}, t_{23}, t_{26}, t_{14}, t_{13}, t_{35}, t_{42}, t_{41}, t_{24}, t_{14}, t_{33}, t_{32}, t_{43}, t_{45}, t_{32}, t_{45}, t_{26}, t_{41}, t_{44}, t_{11}, t_{34},$
 $t_{46}, t_{21}, t_{46}, t_{43}, t_{42}, t_{45}, t_{44}, t_{13}, t_{12}, t_{33}, t_{35}, t_{42}, t_{46}, t_{21}, t_{14}, t_{25}, t_{43}, t_{34}, t_{11}, t_{26}, t_{41}, t_{44}, t_{11}, t_{26}, t_{41}, t_{12}, t_{43},$
 $t_{42}, t_{25}, t_{12}, t_{33}, t_{32}, t_{45}, t_{44}, t_{26}, t_{41}, t_{46}, t_{43}, t_{42}, t_{35}, t_{34}, t_{11}, t_{45}, t_{44}, t_{26}, t_{41}, t_{46}, t_{13}, t_{12}, t_{45}, t_{32}, t_{21}, t_{43}, t_{42},$
 $t_{14}, t_{33}, t_{44}, t_{11}, t_{46}, t_{45}, t_{32}, t_{21}, t_{35}, t_{34}, t_{13}, t_{12}, t_{11}, t_{26}, t_{41}, t_{46}, t_{14}, t_{13}, t_{12}, t_{43}, t_{42}, t_{41}, t_{45}, t_{14}, t_{43}, t_{42}, t_{44},$
 $t_{33}, t_{44}, t_{11}, t_{35}, t_{34}, t_{46}, t_{21}, t_{13}, t_{12}, t_{33}, t_{32}, t_{26}, t_{14}, t_{45}, t_{32}, t_{43}, t_{34}, t_{11}, t_{45}, t_{44}, t_{13}, t_{46}, t_{21}, t_{46}, t_{21}, t_{35}, t_{42},$
 $t_{41}, t_{12}, t_{11}, t_{14}, t_{13}, t_{26}, t_{41}, t_{12}, t_{33}, t_{32}, t_{14}, t_{43}, t_{42}, t_{35}, t_{45}, t_{44}, t_{11}, t_{34}, t_{26}, t_{41}, t_{13}, t_{46}, t_{21}, t_{12}, t_{33}, t_{32}, t_{14},$
 $t_{43}, t_{42}, t_{45}, t_{44}, t_{43}, t_{34}, t_{33}, t_{35}, t_{44}, t_{11}, t_{46}, t_{21}, t_{34}, t_{13}, t_{26}, t_{12}, t_{14}, t_{11}, t_{33}, t_{32}, t_{45}, t_{32}, t_{21}, t_{35}, t_{34}, t_{13}, t_{12},$
 $t_{11}, t_{46}, t_{45}, t_{32}, t_{21}, t_{14}, t_{13}, t_{26}, t_{35}, t_{42}, t_{41}, t_{12}, t_{43}, t_{46}, t_{21}, t_{14}, t_{26}, t_{33}, t_{44}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{11}, t_{26}, t_{34},$
 $t_{13}, t_{12}, t_{33}, t_{32}, t_{14}, t_{45}, t_{32}, t_{13}, t_{14}, t_{43}, t_{34}, t_{11}, t_{46}, t_{35}, t_{42}, t_{12}, t_{33}, t_{44}, t_{11}, t_{26}, t_{35}, t_{26}, t_{34}, t_{13}, t_{12}, t_{33}, t_{14},$
 $t_{33}, t_{35}, t_{34}, t_{26}, t_{43}, t_{34}, t_{13}, t_{45}, t_{44}, t_{14}, t_{46}, t_{35}, t_{26}, t_{13}, t_{35}, t_{35}, t_{45}, t_{14}, t_{26}, t_{13}, t_{26}, t_{14}, t_{46}$

In13: BST = 154

$t_{11}, t_{11}, t_{11}, t_{21}, t_{21}, t_{21}, t_{41}, t_{41}, t_{41}, t_{22}, t_{21}, t_{32}, t_{21}, t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{12}, t_{12}, t_{12}, t_{32}, t_{21}, t_{42}, t_{41}, t_{43},$
 $t_{43}, t_{33}, t_{42}, t_{41}, t_{44}, t_{33}, t_{44}, t_{11}, t_{34}, t_{43}, t_{22}, t_{34}, t_{33}, t_{44}, t_{13}, t_{12}, t_{11}, t_{14}, t_{13}, t_{45}, t_{32}, t_{45}, t_{32}, t_{21}, t_{12}, t_{43}, t_{14},$
 $t_{13}, t_{46}, t_{21}, t_{46}, t_{45}, t_{32}, t_{21}, t_{42}, t_{35}, t_{14}, t_{11}, t_{34}, t_{11}, t_{26}, t_{35}, t_{42}, t_{41}, t_{46}, t_{21}, t_{26}, t_{12}, t_{33}, t_{44}, t_{33}, t_{32}, t_{21}, t_{35},$
 $t_{34}, t_{43}, t_{34}, t_{13}, t_{12}, t_{33}, t_{32}, t_{14}, t_{43}, t_{26}, t_{34}, t_{23}, t_{45}, t_{44}, t_{13}, t_{24}, t_{23}, t_{14}, t_{33}, t_{32}, t_{46}, t_{35}, t_{42}, t_{35}, t_{34}, t_{13}, t_{24},$
 $t_{33}, t_{32}, t_{26}, t_{26}, t_{35}, t_{42}, t_{14}, t_{11}, t_{45}, t_{44}, t_{26}, t_{13}, t_{46}, t_{12}, t_{14}, t_{33}, t_{43}, t_{34}, t_{35}, t_{33}, t_{34}, t_{44}, t_{26}, t_{43}, t_{25}, t_{34}, t_{44},$
 $t_{26}, t_{25}, t_{35}, t_{26}, t_{35}, t_{45}, t_{45}, t_{26}, t_{45}, t_{13}, t_{26}, t_{35}, t_{46}, t_{46}, t_{14}, t_{26}, t_{46}$

In14: BST = 216

$t_{11}, t_{11}, t_{11}, t_{21}, t_{21}, t_{21}, t_{41}, t_{41}, t_{41}, t_{32}, t_{21}, t_{32}, t_{21}, t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{42}, t_{41}, t_{12}, t_{12}, t_{12}, t_{22}, t_{21}, t_{22},$

$t_{21}, t_{14}, t_{13}, t_{24}, t_{33}, t_{44}, t_{33}, t_{44}, t_{33}, t_{32}, t_{21}, t_{26}, t_{35}, t_{42}, t_{35}, t_{42}, t_{14}, t_{23}, t_{41}, t_{26}, t_{26}, t_{41}, t_{35}, t_{34}, t_{13}, t_{12}, t_{33},$
 $t_{32}, t_{45}, t_{14}, t_{11}, t_{44}, t_{13}, t_{24}, t_{26}, t_{41}, t_{43}, t_{34}, t_{46}, t_{43}, t_{34}, t_{11}, t_{45}, t_{14}, t_{43}, t_{22}, t_{32}, t_{45}, t_{44}, t_{33}, t_{44}, t_{34}, t_{33}, t_{43},$
 $t_{44}, t_{43}, t_{21}, t_{46}, t_{21}, t_{42}, t_{25}, t_{12}, t_{34}, t_{11}, t_{13}, t_{12}, t_{11}, t_{46}, t_{26}, t_{35}, t_{34}, t_{11}, t_{45}, t_{44}, t_{33}, t_{32}, t_{14}, t_{11}, t_{26}, t_{21}, t_{25},$
 $t_{12}, t_{46}, t_{11}, t_{45}, t_{32}, t_{45}, t_{32}, t_{21}, t_{26}, t_{35}, t_{42}, t_{35}, t_{34}, t_{11}, t_{46}, t_{45}, t_{44}, t_{13}, t_{12}, t_{33}, t_{32}, t_{21}, t_{46}, t_{21}, t_{26}, t_{25}, t_{12},$
 $t_{11}, t_{22}, t_{14}, t_{43}, t_{45}, t_{32}, t_{21}, t_{26}, t_{34}, t_{11}, t_{35}, t_{46}, t_{21}, t_{26}, t_{35}, t_{42}, t_{35}, t_{42}, t_{25}, t_{12}, t_{26}, t_{41}, t_{46}, t_{21}, t_{26}, t_{26}, t_{33},$
 $t_{32}, t_{41}, t_{42}, t_{26}, t_{41}, t_{41}, t_{35}, t_{45}, t_{44}, t_{13}, t_{12}, t_{42}, t_{41}, t_{43}, t_{34}, t_{13}, t_{12}, t_{11}, t_{14}, t_{11}, t_{26}, t_{46}, t_{21}, t_{14}, t_{33}, t_{44}, t_{35},$
 $t_{13}, t_{12}, t_{42}, t_{41}, t_{43}, t_{42}, t_{41}, t_{14}, t_{26}, t_{41}, t_{43}, t_{34}, t_{33}, t_{32}, t_{45}, t_{44}, t_{13}, t_{12}, t_{33}, t_{44}, t_{43}, t_{42}, t_{14}, t_{43}, t_{34}, t_{13}, t_{12},$
 $t_{35}, t_{33}, t_{32}, t_{21}, t_{42}, t_{41}, t_{46}, t_{45}, t_{44}, t_{11}, t_{14}, t_{26}, t_{41}, t_{13}, t_{12}, t_{33}, t_{44}, t_{43}, t_{34}, t_{11}, t_{46}, t_{21}, t_{14}, t_{13}, t_{12}, t_{43}, t_{34},$
 $t_{23}, t_{22}, t_{45}, t_{32}, t_{45}, t_{44}, t_{33}, t_{44}, t_{13}, t_{12}, t_{43}, t_{14}, t_{11}, t_{34}, t_{46}, t_{21}, t_{46}, t_{11}, t_{45}, t_{14}, t_{43}, t_{32}, t_{45}, t_{44}, t_{13}, t_{24}, t_{23},$
 $t_{42}, t_{35}, t_{34}, t_{33}, t_{32}, t_{21}, t_{46}, t_{22}, t_{14}, t_{11}, t_{26}, t_{35}, t_{34}, t_{13}, t_{12}, t_{11}, t_{45}, t_{44}, t_{26}, t_{11}, t_{35}, t_{45}, t_{32}, t_{46}, t_{14}, t_{13}, t_{12},$
 $t_{33}, t_{32}, t_{26}, t_{35}, t_{42}, t_{41}, t_{42}, t_{35}, t_{14}, t_{13}, t_{12}, t_{11}, t_{45}, t_{32}, t_{46}, t_{46}, t_{34}, t_{11}, t_{26}, t_{35}, t_{42}, t_{41}, t_{26}, t_{41}, t_{14}, t_{43}, t_{42},$
 $t_{41}, t_{46}, t_{26}, t_{45}, t_{44}, t_{13}, t_{12}, t_{35}, t_{42}, t_{41}, t_{13}, t_{12}, t_{11}, t_{14}, t_{33}, t_{46}, t_{26}, t_{41}, t_{14}, t_{43}, t_{34}, t_{43}, t_{42}, t_{25}, t_{12}, t_{33}, t_{44},$
 $t_{13}, t_{12}, t_{33}, t_{44}, t_{43}, t_{26}, t_{35}, t_{45}, t_{34}, t_{43}, t_{42}, t_{41}, t_{42}, t_{41}, t_{14}, t_{13}, t_{12}, t_{44}, t_{43}, t_{11}, t_{26}, t_{34}, t_{11}, t_{44}, t_{23}, t_{46}, t_{14},$
 $t_{13}, t_{24}, t_{33}, t_{44}, t_{33}, t_{14}, t_{35}, t_{34}, t_{43}, t_{34}, t_{23}, t_{45}, t_{45}, t_{13}, t_{12}, t_{23}, t_{26}, t_{44}, t_{13}, t_{24}, t_{45}, t_{43}, t_{14}, t_{35}, t_{43}, t_{42}, t_{41},$
 $t_{45}, t_{46}, t_{46}, t_{42}, t_{41}, t_{42}, t_{41}, t_{14}, t_{23}, t_{46}, t_{44}, t_{23}, t_{44}, t_{45}, t_{26}, t_{35}, t_{13}, t_{12}, t_{46}, t_{42}, t_{41}, t_{13}, t_{24}, t_{23}, t_{26}, t_{46}, t_{14},$
 $t_{35}, t_{42}, t_{35}, t_{42}, t_{41}, t_{13}, t_{14}, t_{24}, t_{45}, t_{26}, t_{41}, t_{26}, t_{41}, t_{14}, t_{46}, t_{45}, t_{45}, t_{43}, t_{42}, t_{41}, t_{43}, t_{42}, t_{41}, t_{43}, t_{42}, t_{25}, t_{24},$
 $t_{44}, t_{44}, t_{44}, t_{46}, t_{46}, t_{13}, t_{24}, t_{26}, t_{41}, t_{43}, t_{42}, t_{41}, t_{44}, t_{14}, t_{43}, t_{42}, t_{25}, t_{24}, t_{43}, t_{42}, t_{44}, t_{44}, t_{13}, t_{26}, t_{45}, t_{45}, t_{45},$
 $t_{43}, t_{42}, t_{43}, t_{42}, t_{43}, t_{42}, t_{14}, t_{25}, t_{44}, t_{44}, t_{44}, t_{45}, t_{46}, t_{46}, t_{46}, t_{43}, t_{42}, t_{25}, t_{26}, t_{44}, t_{46}, t_{25}, t_{26}, t_{25}, t_{26}, t_{43}, t_{43},$
 $t_{43}, t_{43}, t_{43}, t_{26}, t_{45}, t_{44}, t_{45}, t_{44}, t_{45}, t_{44}, t_{45}, t_{44}, t_{45}, t_{44}, t_{45}, t_{43}, t_{25}, t_{44}, t_{46}, t_{46}, t_{46}, t_{46}, t_{46}, t_{46}, t_{26}, t_{45}, t_{45},$
 $t_{45}, t_{45}, t_{45}, t_{45}, t_{46}, t_{46}, t_{46}, t_{46}, t_{46}, t_{46}$

Larger instances

In25: $C_{max} = 1239$

$t_{11}, t_{11}, t_{21}, t_{21}, t_{41}, t_{41}, t_{32}, t_{21}, t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{12}, t_{11}, t_{12}, t_{11}, t_{32}, t_{21}, t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{22},$
 $t_{21}, t_{22}, t_{21}, t_{12}, t_{12}, t_{22}, t_{21}, t_{43}, t_{33}, t_{42}, t_{41}, t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{43}, t_{34}, t_{33}, t_{44}, t_{13}, t_{14}, t_{43}, t_{34}, t_{33}, t_{32}, t_{45},$
 $t_{32}, t_{45}, t_{44}, t_{43}, t_{42}, t_{35}, t_{34}, t_{23}, t_{46}, t_{45}, t_{44}, t_{23}, t_{26}, t_{46}, t_{21}, t_{35}, t_{24}, t_{13}, t_{46}, t_{21}, t_{24}, t_{13}, t_{26}, t_{41}, t_{42}, t_{14}, t_{23},$
 $t_{35}, t_{14}, t_{33}, t_{32}, t_{45}, t_{32}, t_{21}, t_{26}, t_{35}, t_{24}, t_{43}, t_{34}, t_{33}, t_{32}, t_{21}, t_{46}, t_{45}, t_{26}, t_{41}, t_{44}, t_{11}, t_{34}, t_{13}, t_{46}, t_{21}, t_{42}, t_{41},$
 $t_{12}, t_{43}, t_{42}, t_{14}, t_{33}, t_{44}, t_{33}, t_{32}, t_{45}, t_{32}, t_{21}, t_{35}, t_{34}, t_{33}, t_{32}, t_{21}, t_{26}, t_{46}, t_{35}, t_{34}, t_{43}, t_{34}, t_{11}, t_{26}, t_{25}, t_{45}, t_{44},$
 $t_{43}, t_{42}, t_{26}, t_{12}, t_{25}, t_{25}, t_{46}, t_{21}, t_{33}, t_{44}, t_{26}, t_{26}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{33}, t_{32}, t_{35}, t_{26}, t_{34}, t_{11}, t_{35}, t_{26}, t_{41}, t_{45},$
 $t_{32}, t_{21}, t_{34}, t_{11}, t_{26}, t_{41}, t_{12}, t_{11}, t_{46}, t_{45}, t_{32}, t_{21}, t_{12}, t_{13}, t_{46}, t_{21}, t_{12}, t_{43}, t_{42}, t_{14}, t_{33}, t_{32}, t_{21}, t_{35}, t_{42}, t_{35}, t_{26},$
 $t_{34}, t_{33}, t_{44}, t_{11}, t_{35}, t_{26}, t_{41}, t_{26}, t_{34}, t_{13}, t_{41}, t_{12}, t_{33}, t_{32}, t_{21}, t_{14}, t_{43}, t_{34}, t_{33}, t_{32}, t_{45}, t_{44}, t_{43}, t_{42}, t_{35}, t_{34}, t_{33},$
 $t_{44}, t_{11}, t_{46}, t_{21}, t_{26}, t_{35}, t_{34}, t_{13}, t_{12}, t_{26}, t_{33}, t_{32}, t_{14}, t_{11}, t_{35}, t_{45}, t_{32}, t_{21}, t_{34}, t_{13}, t_{26}, t_{12}, t_{33}, t_{32}, t_{45}, t_{35}, t_{14},$
 $t_{43}, t_{42}, t_{41}, t_{26}, t_{46}, t_{21}, t_{34}, t_{11}, t_{44}, t_{13}, t_{46}, t_{21}, t_{35}, t_{42}, t_{41}, t_{14}, t_{13}, t_{26}, t_{12}, t_{33}, t_{32}, t_{21}, t_{14}, t_{11}, t_{35}, t_{34}, t_{33},$
 $t_{32}, t_{26}, t_{45}, t_{32}, t_{21}, t_{12}, t_{43}, t_{34}, t_{35}, t_{33}, t_{44}, t_{11}, t_{46}, t_{21}, t_{26}, t_{41}, t_{34}, t_{13}, t_{12}, t_{13}, t_{14}, t_{33}, t_{32}, t_{21}, t_{14}, t_{43}, t_{42},$
 $t_{35}, t_{34}, t_{33}, t_{32}, t_{45}, t_{44}, t_{26}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{11}, t_{26}, t_{46}, t_{21}, t_{35}, t_{34}, t_{11}, t_{12}, t_{13}, t_{26}, t_{41}, t_{12}, t_{33}, t_{32}, t_{14},$
 $t_{45}, t_{32}, t_{21}, t_{43}, t_{42}, t_{35}, t_{34}, t_{33}, t_{44}, t_{26}, t_{46}, t_{21}, t_{33}, t_{32}, t_{21}, t_{35}, t_{34}, t_{11}, t_{26}, t_{35}, t_{34}, t_{13}, t_{12}, t_{13}, t_{14}, t_{33}, t_{32},$
 $t_{45}, t_{32}, t_{21}, t_{26}, t_{14}, t_{33}, t_{35}, t_{32}, t_{21}, t_{34}, t_{43}, t_{46}, t_{21}, t_{26}, t_{41}, t_{42}, t_{35}, t_{34}, t_{33}, t_{44}, t_{11}, t_{26}, t_{35}, t_{34}, t_{11}, t_{12}, t_{13},$
 $t_{26}, t_{12}, t_{14}, t_{33}, t_{32}, t_{21}, t_{33}, t_{32}, t_{35}, t_{45}, t_{32}, t_{21}, t_{34}, t_{43}, t_{42}, t_{35}, t_{34}, t_{33}, t_{26}, t_{41}, t_{46}, t_{21}, t_{44}, t_{13}, t_{26}, t_{35}, t_{34},$
 $t_{13}, t_{14}, t_{11}, t_{26}, t_{14}, t_{11}, t_{12}, t_{33}, t_{32}, t_{21}, t_{12}, t_{33}, t_{32}, t_{35}, t_{42}, t_{35}, t_{45}, t_{34}, t_{43}, t_{32}, t_{21}, t_{26}, t_{41}, t_{34}, t_{26}, t_{33}, t_{35},$
 $t_{46}, t_{21}, t_{44}, t_{13}, t_{26}, t_{34}, t_{13}, t_{14}, t_{11}, t_{14}, t_{11}, t_{12}, t_{33}, t_{32}, t_{21}, t_{35}, t_{12}, t_{33}, t_{32}, t_{45}, t_{32}, t_{21}, t_{34}, t_{43}, t_{42}, t_{26}, t_{35},$
 $t_{41}, t_{34}, t_{33}, t_{44}, t_{11}, t_{46}, t_{21}, t_{26}, t_{35}, t_{34}, t_{13}, t_{12}, t_{11}, t_{26}, t_{14}, t_{13}, t_{12}, t_{14}, t_{33}, t_{32}, t_{21}, t_{35}, t_{33}, t_{32}, t_{45}, t_{32}, t_{21},$
 $t_{26}, t_{35}, t_{34}, t_{11}, t_{34}, t_{33}, t_{46}, t_{32}, t_{21}, t_{26}, t_{35}, t_{21}, t_{34}, t_{13}, t_{12}, t_{11}, t_{26}, t_{41}, t_{14}, t_{13}, t_{12}, t_{43}, t_{42}, t_{14}, t_{33}, t_{44}, t_{33},$
 $t_{32}, t_{21}, t_{35}, t_{42}, t_{35}, t_{34}, t_{11}, t_{26}, t_{41}, t_{26}, t_{35}, t_{34}, t_{13}, t_{12}, t_{33}, t_{32}, t_{21}, t_{14}, t_{26}, t_{41}, t_{13}, t_{14}, t_{43}, t_{34}, t_{33}, t_{32}, t_{45},$
 $t_{44}, t_{43}, t_{42}, t_{35}, t_{34}, t_{33}, t_{46}, t_{21}, t_{44}, t_{11}, t_{26}, t_{35}, t_{34}, t_{13}, t_{26}, t_{12}, t_{33}, t_{32}, t_{14}, t_{11}, t_{35}, t_{45}, t_{32}, t_{21}, t_{34}, t_{13}, t_{12},$

*t*₁₄, *t*₄₃, *t*₄₂, *t*₁₂, *t*₃₃, *t*₄₄, *t*₃₃, *t*₃₂, *t*₃₅, *t*₄₅, *t*₃₂, *t*₂₁, *t*₃₄, *t*₁₃, *t*₂₆, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₄₆, *t*₁₄, *t*₄₃, *t*₂₆, *t*₄₁, *t*₃₄, *t*₁₁, *t*₄₅, *t*₄₄, *t*₂₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₂₅, *t*₄₆, *t*₂₁, *t*₂₄, *t*₃₃, *t*₄₄, *t*₂₆, *t*₃₃, *t*₃₂, *t*₂₁, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₂₆, *t*₃₅, *t*₃₄, *t*₁₃, *t*₄₅, *t*₃₂, *t*₂₁, *t*₂₆, *t*₃₅, *t*₃₄, *t*₁₃, *t*₁₄, *t*₁₁, *t*₄₆, *t*₂₁, *t*₂₆, *t*₁₄, *t*₂₃, *t*₄₁, *t*₁₂, *t*₄₃, *t*₄₂, *t*₂₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₄₄, *t*₁₁, *t*₃₅, *t*₂₆, *t*₃₄, *t*₁₃, *t*₃₅, *t*₄₆, *t*₂₁, *t*₁₂, *t*₃₃, *t*₃₂, *t*₂₁, *t*₁₄, *t*₂₆, *t*₃₃, *t*₃₂, *t*₃₅, *t*₃₄, *t*₁₁, *t*₂₆, *t*₃₄, *t*₄₃, *t*₂₅, *t*₄₅, *t*₃₂, *t*₂₁, *t*₁₂, *t*₄₂, *t*₂₆, *t*₃₃, *t*₄₄, *t*₁₁, *t*₄₆, *t*₂₁, *t*₃₅, *t*₃₄, *t*₁₃, *t*₁₂, *t*₂₆, *t*₃₃, *t*₃₂, *t*₂₁, *t*₃₅, *t*₁₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₃₄, *t*₁₁, *t*₃₅, *t*₂₆, *t*₂₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₂₆, *t*₄₁, *t*₁₂, *t*₄₃, *t*₂₆, *t*₃₄, *t*₁₁, *t*₄₆, *t*₂₁, *t*₃₅, *t*₄₄, *t*₁₃, *t*₂₆, *t*₁₄, *t*₃₃, *t*₃₂, *t*₄₁, *t*₁₂, *t*₂₁, *t*₄₂, *t*₁₃, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₁₄, *t*₂₁, *t*₁₁, *t*₂₆, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₃₂, *t*₂₁, *t*₂₆, *t*₃₅, *t*₁₂, *t*₁₁, *t*₂₆, *t*₃₄, *t*₁₃, *t*₄₁, *t*₄₆, *t*₂₁, *t*₁₂, *t*₄₃, *t*₁₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₄₂, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₄, *t*₁₃, *t*₂₆, *t*₃₅, *t*₁₄, *t*₁₁, *t*₃₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₂₆, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₂₆, *t*₄₁, *t*₁₂, *t*₄₃, *t*₂₆, *t*₃₄, *t*₁₁, *t*₄₆, *t*₂₁, *t*₃₅, *t*₄₄, *t*₁₃, *t*₂₆, *t*₁₄, *t*₃₃, *t*₃₂, *t*₄₁, *t*₁₂, *t*₂₁, *t*₄₂, *t*₁₃, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₁₄, *t*₂₁, *t*₁₁, *t*₂₆, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₃₂, *t*₂₁, *t*₂₆, *t*₃₅, *t*₁₂, *t*₁₁, *t*₂₆, *t*₃₄, *t*₁₃, *t*₄₁, *t*₄₆, *t*₂₁, *t*₁₂, *t*₄₃, *t*₁₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₄₂, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₄, *t*₁₃, *t*₂₆, *t*₃₅, *t*₁₄, *t*₁₁, *t*₃₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₂₆, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₂₆, *t*₄₁, *t*₁₂, *t*₄₃, *t*₂₆, *t*₃₄, *t*₁₁, *t*₄₆, *t*₂₁, *t*₃₅, *t*₄₄, *t*₁₃, *t*₂₆, *t*₁₄, *t*₃₃, *t*₃₂, *t*₄₁, *t*₁₂, *t*₂₁, *t*₄₂, *t*₁₃, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₁₄, *t*₂₁, *t*₁₁, *t*₂₆, *t*₃₅, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₃₂, *t*₂₁, *t*₂₆, *t*₃₅, *t*₁₂

In28: $C_{max} = 2472$

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t33, t14, t32, t45, t32, t13, t26, t41, t14, t43, t21, t46, t21, t42, t35, t34, t33, t44, t11, t26, t35, t34, t33, t32, t21, t12, t13, t26, t35, t34, t14, t33, t32, t21, t33, t32, t26, t35, t45, t32, t21, t34, t43, t34, t11, t26, t35, t46, t21, t42, t41, t12, t26, t33, t44, t11, t35, t34, t33, t32, t21, t12, t26, t33, t32, t21, t35, t34, t33, t26, t35, t34, t43, t32, t45, t34, t11, t26, t44, t13, t46, t21, t14, t13, t35, t42, t12, t23, t41, t14, t33, t32, t21, t26, t35, t24, t33, t32, t34, t13, t45, t32, t21, t26, t35, t14, t11, t34, t33, t32, t21, t26, t35, t46, t21, t34, t13, t26, t41, t12, t43, t42, t14, t33, t44, t11, t35, t34, t33, t32, t21, t12, t26, t33, t32, t21, t35, t34, t33, t32, t26, t35, t34, t13, t45, t26, t14, t43, t34, t11, t25, t44, t11, t46, t21, t26, t35, t42, t41, t12, t33, t32, t12, t21, t26, t33, t32, t21, t35, t34, t33, t26, t35, t34, t11, t45, t32, t21, t26, t35, t34, t13, t12, t11, t46, t21, t14, t13, t26, t41, t12, t43, t14, t33, t32, t21, t42, t35, t34, t33, t44, t33, t32, t21, t26, t35, t34, t26, t35, t34, t11, t13, t14, t13, t26, t41, t12, t33, t14, t43, t32, t42, t45, t32, t21, t35, t34, t33, t44, t13, t46, t21, t14, t11, t26, t35, t42, t35, t34, t11, t26, t26, t41, t41, t12, t33, t12, t32, t13, t45, t32, t21, t14, t43, t42, t35, t34, t33, t44, t11, t46, t21, t26, t35, t34, t43, t42, t41, t26, t12, t33, t44, t13, t14, t33, t32, t21, t35, t34, t33, t32, t45, t32, t21, t26, t35, t34, t43, t34, t11, t46, t45, t44, t11, t26, t41, t12, t13, t46, t21, t12, t43, t42, t14, t33, t35, t44, t33, t32, t21, t26, t34, t33, t32, t35, t45, t32, t21, t34, t13, t26, t35, t34, t13, t46, t14, t11, t26, t41, t14, t11, t45, t32, t21, t12, t43, t42, t12, t46, t21, t33, t44, t35, t42, t33, t32, t21, t26, t35, t34, t11, t35, t34, t13, t26, t41, t26, t41, t12, t13, t14, t33, t32, t45, t32, t21, t14, t43, t34, t33, t44, t43, t46, t21, t42, t35, t34, t33, t44, t11, t26, t35, t34, t13, t12, t13, t26, t14, t33, t32, t21, t14, t33, t32, t35, t45, t32, t21, t34, t11, t26, t35, t34, t43, t46, t45, t42, t41, t44, t11, t12, t11, t26, t35, t46, t21, t42, t26, t41, t12, t13, t12, t33, t32, t21, t14, t33, t32, t21, t35, t34, t33, t32, t45, t26, t35, t34, t43, t34, t11, t26, t41, t44, t13, t46, t21, t14, t43, t34, t11, t26, t41, t44, t13, t46, t21, t14, t43, t12, t42, t33, t44, t33, t32, t21, t35, t42, t35, t34, t33, t32, t45, t32, t21, t26, t35, t34, t13, t26, t41, t46, t14, t45, t14, t43, t34, t11, t44, t46, t21, t43, t42, t35, t12, t33, t44, t33, t32, t21, t26, t35, t34, t33, t32, t34, t11, t26, t35, t34, t11, t45, t32, t21, t12, t13, t26, t41, t46, t45, t32, t21, t12, t43, t42, t14, t13, t46, t21, t14, t33, t44, t11, t35, t42, t35, t26, t34, t33, t32, t35, t26, t41, t12, t21, t11, t26, t41, t34, t13, t12, t43, t14, t33, t32, t45, t44, t33, t32, t21, t34, t43, t46, t21, t42, t35, t34, t33, t44, t11, t26, t35, t34, t13, t12, t13, t14, t33, t32, t45, t32, t21, t14, t33, t32, t21, t46, t26, t35, t34, t11, t45, t32, t21, t26, t35, t34, t13, t46, t21, t12, t13, t14, t33, t32, t45, t32, t21, t14, t33, t32, t21, t46, t26, t35, t34, t11, t45, t32, t21, t26, t35, t34, t13, t46, t21, t12, t13, t14, t43, t26, t35, t42, t41, t14, t26, t33, t44, t33, t32, t21, t35, t34, t11, t26, t35, t34, t11, t26, t41, t12, t33, t32, t45, t32, t21, t12, t43, t42, t46, t21, t35, t42, t35, t34, t33, t44, t11, t26, t26, t41, t35, t34, t13, t12, t33, t32, t21, t14, t13, t14, t43, t34, t26, t33, t32, t45, t35, t44, t33, t34, t43, t46, t21, t26, t41, t44, t11, t42, t35, t34, t13, t14, t26, t33, t32, t12, t11, t35, t34, t13, t45, t32, t21, t26, t41, t12, t13, t12, t43, t42, t35, t46, t21, t14, t13, t42, t41, t14, t26, t33, t44, t33, t32, t21, t35, t34, t11, t26, t35, t34, t33, t26, t41, t12, t32, t43, t34, t13, t45, t32, t21, t14, t33, t44, t43, t42, t46, t21, t35, t34, t33, t44, t13, t26, t14, t11, t35, t34, t13, t26, t35, t14, t33, t32, t45, t32, t21, t12, t33, t26, t32, t21, t41, t34, t43, t46, t45, t42, t35, t34, t11, t44, t11, t46, t21, t26, t35, t42, t41, t12, t11, t12, t13, t26, t14, t33, t32, t21, t12, t33, t32, t35, t45, t32, t21, t34, t43, t26, t34, t33, t35, t44, t11, t46, t21, t26, t41, t34, t13, t12, t43, t42, t14, t33, t44, t33, t32, t21, t46, t26, t35, t34, t13, t12, t43, t42, t35, t46, t21, t14, t13, t42, t41, t14, t26, t33, t44, t33, t32, t21, t35, t34, t11, t46, t45, t32, t21, t26, t41, t12, t13, t12, t43, t42, t35, t46, t21, t14, t13, t42, t41, t14, t26, t33, t44, t33, t32, t21, t35, t34, t11, t26, t35, t34, t11, t45, t32, t21, t26, t41, t14, t13, t12, t43, t42, t14, t33, t44, t33, t32, t21, t46, t26, t35, t34, t13, t12, t11, t45, t32, t21, t26, t41, t14, t13, t12, t43, t42, t46, t21, t14, t33, t44, t35, t42, t33, t32, t21, t35, t26, t34, t11, t26, t41, t35, t34, t13, t12, t43, t42, t14, t33, t44, t33, t32, t21, t46, t26, t35, t34, t13, t12, t11, t45, t32, t21, t26, t41, t14, t13, t12, t43, t42, t14, t33, t44, t33, t32, t21, t46, t26, t35, t34, t13, t12, t11, t45, t32, t21, t26, t41, t14, t13, t12, t43, t42, t14, t33, t44, t33, t32, t21, t46, t26, t35, t34, t13, t12, t11, t45, t32, t21, t26, t41, t14, t13, t12, t43, t42, t14, t33, t44, t33,

[illegible]

[illegible]

$t_{42}, t_{46}, t_{11}, t_{14}, t_{11}, t_{26}, t_{26}, t_{41}, t_{35}, t_{34}, t_{13}, t_{12}, t_{13}, t_{12}, t_{13}, t_{12}, t_{11}, t_{21}, t_{46}, t_{35}, t_{42}, t_{45}, t_{14}, t_{11}, t_{14}, t_{11}, t_{14}, t_{11},$
 $t_{26}, t_{32}, t_{45}, t_{32}, t_{26}, t_{21}, t_{35}, t_{41}, t_{46}, t_{41}, t_{42}, t_{45}, t_{35}, t_{42}, t_{41}, t_{46}, t_{26}, t_{41}, t_{46}, t_{21}, t_{26}, t_{21}, t_{25}, t_{12}, t_{13}, t_{12}, t_{43},$
 $t_{42}, t_{35}, t_{42}, t_{41}, t_{26}, t_{44}, t_{43}, t_{42}, t_{14}, t_{41}, t_{41}, t_{33}, t_{26}, t_{41}, t_{44}, t_{13}, t_{12}, t_{43}, t_{34}, t_{43}, t_{42}, t_{41}, t_{14}, t_{33}, t_{44}, t_{33}, t_{44},$
 $t_{13}, t_{12}, t_{13}, t_{12}, t_{13}, t_{12}, t_{43}, t_{42}, t_{41}, t_{14}, t_{11}, t_{14}, t_{33}, t_{32}, t_{45}, t_{44}, t_{43}, t_{14}, t_{33}, t_{32}, t_{34}, t_{43}, t_{34}, t_{11}, t_{45}, t_{44}, t_{43},$
 $t_{42}, t_{46}, t_{21}, t_{35}, t_{34}, t_{11}, t_{46}, t_{45}, t_{32}, t_{45}, t_{44}, t_{13}, t_{12}, t_{43}, t_{34}, t_{13}, t_{12}, t_{23}, t_{22}, t_{46}, t_{21}, t_{14}, t_{43}, t_{45}, t_{44}, t_{11}, t_{14},$
 $t_{11}, t_{26}, t_{41}, t_{46}, t_{45}, t_{44}, t_{13}, t_{12}, t_{33}, t_{32}, t_{21}, t_{46}, t_{21}, t_{42}, t_{35}, t_{42}, t_{14}, t_{43}, t_{35}, t_{42}, t_{41}, t_{26}, t_{41}, t_{46}, t_{45}, t_{44}, t_{33},$
 $t_{32}, t_{21}, t_{42}, t_{35}, t_{34}, t_{13}, t_{12}, t_{11}, t_{26}, t_{35}, t_{42}, t_{41}, t_{46}, t_{45}, t_{32}, t_{21}, t_{14}, t_{13}, t_{12}, t_{13}, t_{26}, t_{41}, t_{12}, t_{11}, t_{14}, t_{26}, t_{11},$
 $t_{46}, t_{45}, t_{44}, t_{14}, t_{41}, t_{23}, t_{43}, t_{34}, t_{43}, t_{42}, t_{41}, t_{46}, t_{45}, t_{44}, t_{13}, t_{12}, t_{13}, t_{12}, t_{33}, t_{44}, t_{43}, t_{42}, t_{35}, t_{42}, t_{41}, t_{46}, t_{21},$
 $t_{14}, t_{14}, t_{43}, t_{43}, t_{22}, t_{21}, t_{26}, t_{34}, t_{33}, t_{41}, t_{44}, t_{13}, t_{24}, t_{33}, t_{32}, t_{45}, t_{44}, t_{33}, t_{44}, t_{11}, t_{14}, t_{11}, t_{34}, t_{46}, t_{13}, t_{24}, t_{45},$
 $t_{43}, t_{32}, t_{34}, t_{11}, t_{45}, t_{32}, t_{14}, t_{13}, t_{12}, t_{21}, t_{43}, t_{42}, t_{35}, t_{34}, t_{11}, t_{46}, t_{45}, t_{44}, t_{13}, t_{12}, t_{43}, t_{42}, t_{41}, t_{46}, t_{14}, t_{23}, t_{45},$
 $t_{22}, t_{44}, t_{45}, t_{44}, t_{14}, t_{23}, t_{46}, t_{21}, t_{33}, t_{46}, t_{21}, t_{26}, t_{32}, t_{21}, t_{35}, t_{13}, t_{12}, t_{34}, t_{13}, t_{12}, t_{23}, t_{23}, t_{46}, t_{21}, t_{26}, t_{35}, t_{42},$
 $t_{35}, t_{14}, t_{42}, t_{41}, t_{14}, t_{33}, t_{32}, t_{21}, t_{33}, t_{32}, t_{45}, t_{32}, t_{26}, t_{35}, t_{42}, t_{41}, t_{26}, t_{45}, t_{32}, t_{45}, t_{25}, t_{24}, t_{43}, t_{22}, t_{34}, t_{43}, t_{26},$
 $t_{34}, t_{11}, t_{44}, t_{11}, t_{41}, t_{26}, t_{25}, t_{24}, t_{13}, t_{24}, t_{33}, t_{44}, t_{13}, t_{12}, t_{43}, t_{14}, t_{11}, t_{26}, t_{35}, t_{46}, t_{46}, t_{34}, t_{43}, t_{42}, t_{41}, t_{14}, t_{42},$
 $t_{41}, t_{26}, t_{33}, t_{41}, t_{44}, t_{43}, t_{42}, t_{46}, t_{45}, t_{44}, t_{33}, t_{35}, t_{42}, t_{35}, t_{44}, t_{13}, t_{12}, t_{33}, t_{32}, t_{34}, t_{13}, t_{12}, t_{11}, t_{26}, t_{14}, t_{11}, t_{26},$
 $t_{41}, t_{45}, t_{32}, t_{14}, t_{11}, t_{46}, t_{35}, t_{34}, t_{45}, t_{43}, t_{34}, t_{45}, t_{43}, t_{42}, t_{25}, t_{12}, t_{45}, t_{43}, t_{26}, t_{41}, t_{42}, t_{41}, t_{44}, t_{11}, t_{44}, t_{26}, t_{41},$
 $t_{43}, t_{42}, t_{35}, t_{44}, t_{11}, t_{42}, t_{25}, t_{12}, t_{13}, t_{12}, t_{33}, t_{44}, t_{11}, t_{46}, t_{26}, t_{25}, t_{14}, t_{23}, t_{12}, t_{23}, t_{26}, t_{41}, t_{46}, t_{46}, t_{46}, t_{26}, t_{35},$
 $t_{34}, t_{13}, t_{12}, t_{13}, t_{12}, t_{45}, t_{45}, t_{43}, t_{26}, t_{35}, t_{14}, t_{45}, t_{42}, t_{41}, t_{43}, t_{42}, t_{41}, t_{14}, t_{23}, t_{44}, t_{45}, t_{46}, t_{26}, t_{41}, t_{43}, t_{42}, t_{41},$
 $t_{46}, t_{42}, t_{41}, t_{44}, t_{43}, t_{42}, t_{46}, t_{44}, t_{33}, t_{44}, t_{13}, t_{24}, t_{33}, t_{35}, t_{34}, t_{11}, t_{14}, t_{13}, t_{24}, t_{13}, t_{24}, t_{26}, t_{41}, t_{45}, t_{43}, t_{34}, t_{45},$
 $t_{43}, t_{14}, t_{11}, t_{14}, t_{13}, t_{12}, t_{43}, t_{44}, t_{43}, t_{45}, t_{45}, t_{46}, t_{46}, t_{44}, t_{43}, t_{42}, t_{41}, t_{42}, t_{41}, t_{14}, t_{46}, t_{13}, t_{24}, t_{11}, t_{42}, t_{41}, t_{44},$
 $t_{11}, t_{44}, t_{11}, t_{44}, t_{13}, t_{12}, t_{42}, t_{46}, t_{23}, t_{46}, t_{14}, t_{35}, t_{42}, t_{41}, t_{14}, t_{26}, t_{35}, t_{42}, t_{41}, t_{45}, t_{45}, t_{26}, t_{41}, t_{45}, t_{45}, t_{45}, t_{43},$
 $t_{42}, t_{25}, t_{12}, t_{43}, t_{42}, t_{41}, t_{46}, t_{46}, t_{43}, t_{42}, t_{41}, t_{44}, t_{43}, t_{42}, t_{41}, t_{44}, t_{46}, t_{46}, t_{26}, t_{41}, t_{46}, t_{44}, t_{43}, t_{42}, t_{41}, t_{13}, t_{12},$
 $t_{44}, t_{44}, t_{14}, t_{43}, t_{42}, t_{25}, t_{12}, t_{13}, t_{24}, t_{44}, t_{26}, t_{25}, t_{14}, t_{45}, t_{45}, t_{43}, t_{42}, t_{25}, t_{43}, t_{42}, t_{45}, t_{43}, t_{42}, t_{26}, t_{45}, t_{43}, t_{42},$
 $t_{44}, t_{44}, t_{26}, t_{46}, t_{46}, t_{44}, t_{45}, t_{43}, t_{42}, t_{44}, t_{44}, t_{13}, t_{43}, t_{13}, t_{14}, t_{13}, t_{43}, t_{43}, t_{43}, t_{45}, t_{44}, t_{43}, t_{45}, t_{45}, t_{46}, t_{45}, t_{46},$
 $t_{45}, t_{46}, t_{45}, t_{14}, t_{43}, t_{44}, t_{44}, t_{44}, t_{14}, t_{25}, t_{44}, t_{46}, t_{46}, t_{46}, t_{46}, t_{46}, t_{46}, t_{26}, t_{45}, t_{45}, t_{45}, t_{45}, t_{45}, t_{46}, t_{46},$
 $t_{46}, t_{46}, t_{46}, t_{46}$

In41: $C_{max} = 896$

$t_{11}, t_{11}, t_{11}, t_{11}, t_{11}, t_{11}, t_{21}, t_{21}, t_{21}, t_{21}, t_{21}, t_{21}, t_{41}, t_{41}, t_{41}, t_{41}, t_{41}, t_{41}, t_{41}, t_{32}, t_{21}, t_{32}, t_{21}, t_{32}, t_{21}, t_{32}, t_{21}, t_{32}, t_{21},$
 $t_{32}, t_{21}, t_{42}, t_{41}, t_{42}, t_{41}, t_{12}, t_{11}, t_{12}, t_{11}, t_{12}, t_{11}, t_{12}, t_{12}, t_{42}, t_{41}, t_{42}, t_{41}, t_{42}, t_{41}, t_{22}, t_{21}, t_{43}, t_{33},$
 $t_{32}, t_{33}, t_{21}, t_{42}, t_{41}, t_{44}, t_{43}, t_{34}, t_{43}, t_{34}, t_{33}, t_{44}, t_{33}, t_{44}, t_{43}, t_{34}, t_{43}, t_{34}, t_{33}, t_{44}, t_{13}, t_{12}, t_{13}, t_{12}, t_{13}, t_{12}, t_{33},$
 $t_{44}, t_{43}, t_{42}, t_{41}, t_{14}, t_{11}, t_{14}, t_{11}, t_{14}, t_{43}, t_{34}, t_{33}, t_{32}, t_{45}, t_{32}, t_{45}, t_{44}, t_{13}, t_{12}, t_{13}, t_{12}, t_{11}, t_{46}, t_{45}, t_{32}, t_{21}, t_{14},$
 $t_{11}, t_{46}, t_{45}, t_{32}, t_{14}, t_{11}, t_{45}, t_{44}, t_{13}, t_{46}, t_{21}, t_{12}, t_{11}, t_{46}, t_{21}, t_{14}, t_{43}, t_{42}, t_{35}, t_{42}, t_{35}, t_{34}, t_{11}, t_{46}, t_{45}, t_{32}, t_{21},$
 $t_{26}, t_{26}, t_{35}, t_{34}, t_{35}, t_{33}, t_{44}, t_{33}, t_{32}, t_{21}, t_{26}, t_{26}, t_{35}, t_{41}, t_{46}, t_{45}, t_{32}, t_{21}, t_{34}, t_{13}, t_{12}, t_{13}, t_{12}, t_{13}, t_{12}, t_{33}, t_{26},$
 $t_{32}, t_{21}, t_{34}, t_{33}, t_{46}, t_{21}, t_{41}, t_{14}, t_{11}, t_{14}, t_{32}, t_{43}, t_{34}, t_{43}, t_{42}, t_{35}, t_{14}, t_{11}, t_{34}, t_{13}, t_{12}, t_{13}, t_{45}, t_{32}, t_{21}, t_{12}, t_{26},$
 $t_{33}, t_{35}, t_{42}, t_{44}, t_{11}, t_{14}, t_{41}, t_{14}, t_{11}, t_{46}, t_{13}, t_{12}, t_{26}, t_{11}, t_{21}, t_{35}, t_{42}, t_{35}, t_{34}, t_{33}, t_{44}, t_{11}, t_{14}, t_{33}, t_{32}, t_{21}, t_{26},$
 $t_{41}, t_{26}, t_{35}, t_{42}, t_{35}, t_{34}, t_{43}, t_{34}, t_{33}, t_{32}, t_{45}, t_{26}, t_{26}, t_{41}, t_{41}, t_{44}, t_{13}, t_{12}, t_{13}, t_{12}, t_{13}, t_{12}, t_{43}, t_{42}, t_{41}, t_{46}, t_{21},$
 $t_{14}, t_{11}, t_{14}, t_{14}, t_{33}, t_{32}, t_{33}, t_{32}, t_{21}, t_{45}, t_{44}, t_{43}, t_{42}, t_{35}, t_{34}, t_{13}, t_{12}, t_{11}, t_{46}, t_{21}, t_{26}, t_{35}, t_{34}, t_{13}, t_{12}, t_{11}, t_{14},$
 $t_{33}, t_{44}, t_{43}, t_{22}, t_{34}, t_{11}, t_{45}, t_{14}, t_{13}, t_{12}, t_{32}, t_{33}, t_{44}, t_{43}, t_{21}, t_{26}, t_{34}, t_{11}, t_{35}, t_{14}, t_{11}, t_{46}, t_{45}, t_{34}, t_{44}, t_{33}, t_{32},$
 $t_{43}, t_{21}, t_{26}, t_{35}, t_{46}, t_{42}, t_{45}, t_{32}, t_{21}, t_{34}, t_{13}, t_{12}, t_{13}, t_{12}, t_{13}, t_{12}, t_{33}, t_{32}, t_{21}, t_{35}, t_{42}, t_{35}, t_{42}, t_{46}, t_{26}, t_{45}, t_{14},$
 $t_{11}, t_{14}, t_{11}, t_{14}, t_{11}, t_{26}, t_{41}, t_{26}, t_{35}, t_{34}, t_{11}, t_{41}, t_{32}, t_{21}, t_{35}, t_{42}, t_{41}, t_{46}, t_{45}, t_{26}, t_{41}, t_{44}, t_{13}, t_{12}, t_{13}, t_{12}, t_{26},$
 $t_{41}, t_{43}, t_{42}, t_{46}, t_{21}, t_{14}, t_{11}, t_{14}, t_{13}, t_{12}, t_{33}, t_{35}, t_{42}, t_{41}, t_{44}, t_{43}, t_{42}, t_{41}, t_{14}, t_{43}, t_{26}, t_{34}, t_{33}, t_{44}, t_{33}, t_{32}, t_{35},$
 $t_{42}, t_{41}, t_{45}, t_{44}, t_{43}, t_{34}, t_{13}, t_{12}, t_{13}, t_{12}, t_{13}, t_{12}, t_{26}, t_{33}, t_{32}, t_{21}, t_{41}, t_{46}, t_{14}, t_{11}, t_{14}, t_{11}, t_{14}, t_{21}, t_{33}, t_{32}, t_{45},$
 $t_{44}, t_{43}, t_{34}, t_{43}, t_{22}, t_{34}, t_{45}, t_{43}, t_{44}, t_{11}, t_{34}, t_{11}, t_{46}, t_{45}, t_{44}, t_{13}, t_{12}, t_{13}, t_{12}, t_{33}, t_{44}, t_{43}, t_{46}, t_{21}, t_{14}, t_{13}, t_{12},$
 $t_{11}, t_{42}, t_{35}, t_{42}, t_{35}, t_{46}, t_{14}, t_{11}, t_{21}, t_{34}, t_{11}, t_{14}, t_{26}, t_{26}, t_{33}, t_{32}, t_{41}, t_{45}, t_{32}, t_{35}, t_{42}, t_{45}, t_{32}, t_{35}, t_{42}, t_{41}, t_{21},$
 $t_{26}, t_{46}, t_{35}, t_{34}, t_{11}, t_{45}, t_{32}, t_{21}, t_{26}, t_{41}, t_{46}, t_{45}, t_{44}, t_{13}, t_{12}, t_{26}, t_{41}, t_{13}, t_{12}, t_{46}, t_{22}, t_{21}, t_{14}, t_{21}, t_{43}, t_{43}, t_{14},$

*t*₁₃, *t*₁₂, *t*₃₃, *t*₃₂, *t*₂₁, *t*₄₆, *t*₂₁, *t*₄₂, *t*₃₅, *t*₂₆, *t*₁₄, *t*₂₃, *t*₄₁, *t*₃₄, *t*₃₃, *t*₄₄, *t*₃₃, *t*₄₄, *t*₁₃, *t*₁₂, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₂, *t*₃₅, *t*₄₂, *t*₄₁, *t*₁₄, *t*₄₃, *t*₁₄, *t*₁₁, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₄₄, *t*₁₃, *t*₂₄, *t*₂₆, *t*₁₁, *t*₁₄, *t*₄₁, *t*₃₃, *t*₄₄, *t*₄₆, *t*₂₁, *t*₄₃, *t*₂₂, *t*₂₁, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₃₂, *t*₄₅, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₃₄, *t*₄₃, *t*₃₄, *t*₁₃, *t*₁₂, *t*₄₆, *t*₂₁, *t*₄₃, *t*₁₄, *t*₁₁, *t*₄₆, *t*₄₅, *t*₃₂, *t*₁₄, *t*₁₁, *t*₄₅, *t*₄₄, *t*₁₁, *t*₄₂, *t*₃₅, *t*₃₄, *t*₃₃, *t*₄₄, *t*₁₁, *t*₄₆, *t*₂₁, *t*₂₆, *t*₃₅, *t*₂₂, *t*₄₆, *t*₂₁, *t*₂₁, *t*₃₄, *t*₁₃, *t*₁₂, *t*₁₃, *t*₁₂, *t*₁₃, *t*₁₂, *t*₁₁, *t*₂₆, *t*₃₅, *t*₁₄, *t*₁₁, *t*₁₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₃₂, *t*₁₄, *t*₂₆, *t*₂₁, *t*₃₃, *t*₃₂, *t*₃₅, *t*₄₅, *t*₃₂, *t*₂₁, *t*₄₂, *t*₂₅, *t*₁₂, *t*₁₁, *t*₄₆, *t*₂₁, *t*₄₂, *t*₃₅, *t*₃₄, *t*₂₆, *t*₃₅, *t*₄₂, *t*₄₁, *t*₃₃, *t*₃₂, *t*₄₅, *t*₂₆, *t*₄₄, *t*₄₃, *t*₃₄, *t*₁₁, *t*₂₆, *t*₂₂, *t*₃₅, *t*₂₁, *t*₃₄, *t*₁₃, *t*₁₂, *t*₄₁, *t*₁₃, *t*₁₂, *t*₁₄, *t*₁₁, *t*₁₁, *t*₄₆, *t*₂₁, *t*₂₆, *t*₄₁, *t*₁₄, *t*₄₆, *t*₂₁, *t*₃₃, *t*₂₆, *t*₄₄, *t*₃₃, *t*₃₂, *t*₃₅, *t*₄₅, *t*₃₂, *t*₂₁, *t*₃₄, *t*₄₃, *t*₃₄, *t*₁₃, *t*₁₂, *t*₁₃, *t*₁₂, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₃₅, *t*₄₂, *t*₄₁, *t*₂₆, *t*₄₁, *t*₄₆, *t*₂₁, *t*₁₄, *t*₃₃, *t*₄₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₁₄, *t*₁₁, *t*₁₄, *t*₂₆, *t*₃₃, *t*₃₂, *t*₃₅, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₄, *t*₁₃, *t*₁₂, *t*₂₃, *t*₂₂, *t*₂₁, *t*₂₆, *t*₁₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₄₆, *t*₂₁, *t*₃₅, *t*₃₄, *t*₁₃, *t*₁₂, *t*₁₃, *t*₂₄, *t*₄₃, *t*₃₄, *t*₄₃, *t*₃₄, *t*₃₃, *t*₃₂, *t*₄₅, *t*₃₂, *t*₁₄, *t*₄₃, *t*₃₄, *t*₄₃, *t*₄₅, *t*₃₂, *t*₄₅, *t*₃₂, *t*₂₁, *t*₃₄, *t*₁₁, *t*₁₄, *t*₂₆, *t*₃₃, *t*₃₅, *t*₄₄, *t*₄₆, *t*₄₂, *t*₁₃, *t*₂₆, *t*₄₁, *t*₂₁, *t*₄₆, *t*₂₁, *t*₄₆, *t*₂₁, *t*₁₂, *t*₁₁, *t*₁₄, *t*₁₃, *t*₃₅, *t*₃₄, *t*₃₃, *t*₄₄, *t*₁₃, *t*₁₄, *t*₁₁, *t*₁₂, *t*₁₁, *t*₁₄, *t*₂₆, *t*₃₅, *t*₄₂, *t*₃₅, *t*₃₃, *t*₃₂, *t*₄₅, *t*₄₄, *t*₃₃, *t*₄₄, *t*₁₃, *t*₄₂, *t*₃₅, *t*₃₄, *t*₂₃, *t*₂₆, *t*₂₆, *t*₃₅, *t*₄₁, *t*₄₂, *t*₄₁, *t*₁₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₁₂, *t*₁₁, *t*₂₆, *t*₁₂, *t*₄₁, *t*₁₃, *t*₂₄, *t*₁₁, *t*₂₆, *t*₄₆, *t*₄₅, *t*₄₄, *t*₃₃, *t*₃₂, *t*₂₁, *t*₁₄, *t*₁₁, *t*₃₅, *t*₃₄, *t*₁₁

*t*32, *t*21, *t*14, *t*33, *t*32, *t*21, *t*35, *t*34, *t*43, *t*42, *t*25, *t*12, *t*43, *t*46, *t*21, *t*26, *t*34, *t*41, *t*43, *t*42, *t*41, *t*26, *t*25, *t*12, *t*33, *t*32, *t*45, *t*44, *t*33, *t*44, *t*23, *t*26, *t*22, *t*21, *t*25, *t*12, *t*43, *t*34, *t*43, *t*34, *t*46, *t*21, *t*13, *t*24, *t*33, *t*44, *t*11, *t*26, *t*41, *t*14, *t*13, *t*12, *t*33, *t*44, *t*11, *t*14, *t*43, *t*34, *t*33, *t*32, *t*45, *t*32, *t*45, *t*44, *t*43, *t*42, *t*35, *t*42, *t*35, *t*34, *t*11, *t*46, *t*26, *t*26, *t*35, *t*34, *t*11, *t*35, *t*45, *t*44, *t*13, *t*12, *t*11, *t*46, *t*42, *t*45, *t*14, *t*11, *t*26, *t*26, *t*32, *t*21, *t*41, *t*41, *t*46, *t*21, *t*46, *t*45, *t*44, *t*13, *t*12, *t*13, *t*12, *t*33, *t*32, *t*21, *t*35, *t*42, *t*35, *t*42, *t*41, *t*14, *t*13, *t*12, *t*11, *t*14, *t*43, *t*34, *t*43, *t*42, *t*41, *t*14, *t*11, *t*26, *t*25, *t*12, *t*11, *t*26, *t*35, *t*42, *t*41, *t*46, *t*45, *t*44, *t*13, *t*12, *t*33, *t*44, *t*43, *t*42, *t*41, *t*14, *t*23, *t*26, *t*46, *t*22, *t*21, *t*26, *t*41, *t*45, *t*44, *t*33, *t*32, *t*21, *t*35, *t*34, *t*43, *t*34, *t*13, *t*12, *t*43, *t*46, *t*45, *t*32, *t*45, *t*44, *t*43, *t*14, *t*26, *t*33, *t*41, *t*44, *t*43, *t*46, *t*21, *t*46, *t*45, *t*44, *t*13, *t*12, *t*13, *t*12, *t*42, *t*43, *t*42, *t*42, *t*34, *t*11, *t*41, *t*41, *t*14, *t*11, *t*14, *t*13, *t*24, *t*11, *t*14, *t*33, *t*44, *t*35, *t*13, *t*12, *t*33, *t*44, *t*13, *t*42, *t*35, *t*46, *t*12, *t*11, *t*21, *t*42, *t*14, *t*11, *t*14, *t*26, *t*26, *t*33, *t*32, *t*41, *t*41, *t*45, *t*32, *t*45, *t*32, *t*45, *t*32, *t*21, *t*35, *t*34, *t*43, *t*34, *t*43, *t*34, *t*23, *t*22, *t*21, *t*46, *t*21, *t*46, *t*45, *t*44, *t*13, *t*12, *t*43, *t*46, *t*26, *t*41, *t*45, *t*44, *t*11, *t*14, *t*46, *t*21, *t*13, *t*12, *t*13, *t*12, *t*43, *t*42, *t*41, *t*46, *t*21, *t*42, *t*41, *t*14, *t*14, *t*43, *t*42, *t*33, *t*32, *t*21, *t*25, *t*12, *t*33, *t*44, *t*33, *t*44, *t*33, *t*44, *t*23, *t*22, *t*45, *t*32, *t*45, *t*32, *t*21, *t*26, *t*35, *t*34, *t*13, *t*24, *t*13, *t*46, *t*21, *t*24, *t*11, *t*46, *t*21, *t*14, *t*11, *t*14, *t*23, *t*26, *t*35, *t*42, *t*35, *t*34, *t*43, *t*22, *t*34, *t*43, *t*34, *t*45, *t*32, *t*43, *t*45, *t*32, *t*45, *t*44, *t*13, *t*12, *t*33, *t*32, *t*14, *t*21, *t*26, *t*33, *t*26, *t*41, *t*44, *t*13, *t*12, *t*13, *t*24, *t*11, *t*35, *t*46, *t*21, *t*46, *t*21, *t*46, *t*21, *t*34, *t*11, *t*42, *t*41, *t*14, *t*23, *t*22, *t*14, *t*33, *t*44, *t*43, *t*26, *t*34, *t*35, *t*13, *t*12, *t*11, *t*45, *t*32, *t*34, *t*11, *t*21, *t*26, *t*35, *t*42, *t*14, *t*35, *t*33, *t*32, *t*21, *t*42, *t*46, *t*21, *t*26, *t*25, *t*12, *t*11, *t*26, *t*25, *t*12, *t*11, *t*35, *t*34, *t*33, *t*32, *t*45, *t*32, *t*45, *t*44, *t*26, *t*41, *t*43, *t*42, *t*41, *t*26, *t*26, *t*35, *t*34, *t*11, *t*46, *t*21, *t*46, *t*35, *t*42, *t*41, *t*21, *t*26, *t*41, *t*26, *t*25, *t*12, *t*13, *t*12, *t*13, *t*12, *t*33, *t*44, *t*43, *t*42, *t*35, *t*42, *t*41, *t*14, *t*43, *t*14, *t*13, *t*12, *t*26, *t*33, *t*32, *t*41, *t*45, *t*44, *t*42, *t*41, *t*43, *t*34, *t*11, *t*45, *t*14, *t*11, *t*44, *t*13, *t*12, *t*43, *t*34, *t*11, *t*46, *t*14, *t*21, *t*43, *t*34

*t*₄₃, *t*₄₆, *t*₄₂, *t*₄₁, *t*₄₂, *t*₄₁, *t*₄₆, *t*₄₄, *t*₄₃, *t*₄₆, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₂, *t*₄₁, *t*₄₄, *t*₁₃, *t*₁₂, *t*₁₁, *t*₄₄, *t*₁₁, *t*₁₄, *t*₄₃, *t*₄₅,
*t*₁₄, *t*₁₃, *t*₁₂, *t*₄₂, *t*₄₁, *t*₄₄, *t*₄₃, *t*₁₁, *t*₄₅, *t*₁₄, *t*₁₃, *t*₁₂, *t*₁₁, *t*₄₂, *t*₄₁, *t*₄₄, *t*₄₅, *t*₄₃, *t*₁₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₆, *t*₄₂,
*t*₄₅, *t*₄₁, *t*₄₄, *t*₄₃, *t*₄₄, *t*₁₃, *t*₁₂, *t*₁₁, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₆, *t*₄₆, *t*₄₆, *t*₁₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₆, *t*₁₄, *t*₁₁, *t*₄₄, *t*₁₁, *t*₄₄, *t*₄₅, *t*₄₃, *t*₄₂,
*t*₄₁, *t*₄₅, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₁₄, *t*₁₁, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₅, *t*₄₅, *t*₄₆, *t*₄₆, *t*₄₆, *t*₄₆, *t*₄₃, *t*₄₂, *t*₄₁, *t*₁₄, *t*₁₁, *t*₄₄, *t*₁₃, *t*₁₂,
*t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₅, *t*₄₆, *t*₄₆, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₁₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₁₄, *t*₁₁, *t*₄₄, *t*₁₄,
*t*₁₁, *t*₁₁, *t*₄₅, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₁₄, *t*₁₁, *t*₄₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₆, *t*₄₆, *t*₄₆, *t*₄₅, *t*₄₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₄, *t*₁₃,
*t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₅, *t*₄₆, *t*₄₆, *t*₄₆, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₁₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₄, *t*₁₄, *t*₁₁, *t*₁₁, *t*₄₄, *t*₁₃, *t*₁₂,
*t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₁₄, *t*₁₁, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₆, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₁₄, *t*₁₁, *t*₄₁, *t*₄₅, *t*₄₆, *t*₄₄, *t*₁₃, *t*₁₂,
*t*₄₃, *t*₄₂, *t*₁₄, *t*₁₁, *t*₄₁, *t*₄₅, *t*₄₆, *t*₄₄, *t*₄₃, *t*₄₂, *t*₁₄, *t*₄₁, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₅, *t*₄₆, *t*₄₆, *t*₄₄, *t*₁₁, *t*₄₆, *t*₄₆, *t*₄₄, *t*₄₃, *t*₄₂, *t*₄₁,
*t*₄₅, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₅, *t*₄₆, *t*₄₆, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₆, *t*₄₅, *t*₁₄, *t*₁₁, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₆, *t*₄₅, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂,
*t*₄₁, *t*₁₄, *t*₂₃, *t*₄₆, *t*₄₅, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₅, *t*₄₆, *t*₁₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₄, *t*₁₃, *t*₁₂, *t*₄₅, *t*₁₄, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₄, *t*₄₆,
*t*₄₆, *t*₁₃, *t*₂₄, *t*₁₄, *t*₄₄, *t*₄₅, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₆, *t*₁₄, *t*₄₅, *t*₄₃, *t*₄₂, *t*₄₁, *t*₄₄, *t</*