

RBBNNQKR

BBNNRQKR

BBNRKRQN

BNRBKNQR

BNRKRBQN

NNBRKBQR

NQBRNKRB

BBRKRNQN

NRQNKRBB

RNKBBQRN

QBRNBNKR

RKBBRQNN

QBRNBKRN

RNKBNQBR

RBNKBQRN

RNBKQBNR

RNKNBBRQ

RNKRNQBB

BRNKRNQB

RNKRNBBQ

RKBBNQRN

NBBNQRKR

QRBKNBRN

BQRNKBNR

QBBRKNNR

RKBBQRNN

RBNQKNBR

RNKBRQBN

BNRKNBQR

BBNQRKRN

BNRBKQRN

RNBKRBQN

BRKQRBNN

NRQNKBBR

RNKNRBBQ

RBQKBNNR

BRNQKBRN

BBNRKQRN

QNRKBRNB

BNRBKQNR

BRNKNBRQ

QRKNBNRB

QRBBKNNR

QNRKBBNR

RQBBNNKR

QRNKNBBR

NBRQKNBR

BNRNKRQB

RKBBRNQN

RNKQBBNR

BNRKNBRQ

RBKRBQNN

RQKNBBRN

RNNBQKBR

RKBNNQRB

BRKBQNRN

BBRQNKNR

NRKQRNBB

RKNBRNBQ

BQNRKBRN

NRKRQBBN

NRBBQKRN

RQBNKNRB

RNKBQRBN

RBKNQNBR

NRQBKNBR

NQRKNRBB

RNBBQKRN

BNQRKBNR

BNQBRKNR

BBNNRKQR

QBNRBKNR

RKNRNQBB

RBNNBKRQ

NRNBQKBR

NBBQRKNR

NBBNRKQR

QRKBBNNR

RKQNBBNR

RKQBBNRN

BRKRNQNB

NQRNKRBB

RNKQBBRN

BRNNQBKR

RBNNQKBR

NBRNBQKR

BRNBKNRQ

NQRKBBRN

NNRKQBBR

RNQBNKBR

RNBBQKNR

BRKNRBQN

NBBRQKNR

NQRKBBNR

BNNRKQRB

NNRQKBBR

NRBKQBNR

RNKBQNBR

RQNNKRBB

NRKRNQBB

RQKRBBNN

NRBQNKRB

QRNBKNBR

QNBRNKRB

BRNNKBRQ

RBBNQKRN

QNBKBRN

NNRKBBQR

NRQKBRNB

NNRQKRBB

NRNBBKRQ

RKQNRNBB

RBNQKRB

RNNKQBBR

NBBRNQKR

NQNRKBBR

QNRBKRBN

RKBNRQNB

RKBQRBNN

RBBNQKNR

RKRQNBBN

QRBKNNRB

NNBRKQRB

RNKNQBBR

RBKRBNQN

NRBKRBNQ

RBNKBRQ

QBRKBNNR

QNRKNRBB

BBNRKRNQ

BRNNKQRB

BNRKRBNQ

RKNRBQNB

BQNNRKRB

RNNQKBBR

NBRQNKBR

RBKNNRBQ

QRNKRBBN

QRBBKRNN

NRNBKQBR

NBBRKQRN

RKBQNRNB

RBKQBNRN

BNRBKRQN

NBRQBKRN

RQKNNBBR

RBQNNKBR

RKBBRNNQ

QRKNNRBB

RNNQKRBB

QBBRNKRN

RNQBKRBN

RQBKNNRB

RKBBNNRQ

BBRQKNNR

NQBBRKNR

NRNKRBBQ

BQRBNKNR

BBQNRNKR

NRQBBKRN

QRNBBKNR

BRKQNBNR

BRNQNBKR

RQBKNBRN

NQBRKBNR

BBRNNKRQ

RNKRBBNQ

QRNKNRBB

QNRNBBKR

RBKQNRBN

NRQBNKBR

BNRKRQNB

RKBNQBNR

RNNBKRBQ

RNQBBNKR

NQRBBNKR

BBNNQRKR

BRNQKRNB

NBNRBKQR

NBRKRQBN

NRBKRQNB

RBBNKRQN

RBKNBQNR

BQNNRBKR

QNBARNBKR

RKBNQNRB

RNQKRBBN

QRBBNKNR

BRNKRBNQ

NBBQRKRN

BRNKQRNB

RNBKNBRQ

BRQBNKRN

RBBNKNQR

QBRKBNRN

BBQRKNNR

QBRKBRNN

NRKBNRBQ

NNQBRRKR

NRNKQBBR

RNQKBBNR

RNKBRNBQ

RNNKBRQB

NRBNKQRB

BBNRQKNR

BRQKRNNB

NQRBKNBR

NBBNRKRQ

BRNBKNQR

BQRBKNRN

QBBRNKNR

RNQKRNB

RNKBBNRQ

RNBBKRNQ

NRQNBKRB

QRNKBBNR

NBBRQNK

NNRKBBRQ

RKBNQBRN

RBKNBRNQ

BQRNNBKR

RNKNBQRB

NQBRKNRB

NRBBQKNR

NBRQBKNR

NRBBQNK

RBKRNQBN

NNBBRKRQ

QRBKNRB

RKQNRBBN

BBRNKQRN

RKBQBNR

NNRBBKQR

NNBBQRKR

BRNKRBQN

BRKNNBRQ

RKNBBQNR

BRKRQNNB

QNNRKRBB

BNRBKNRQ

QBRKNRBN

RKRNBBQN

RNBKNBQR

RKQBNRBN

RQNBBKNR

BRQNNKRB

NRNKBRQB

RNBBQNKR

BRNQKBNR

NRQKBBRN

NBRKBRNQ

BQRKNRNB

NNQRKBBR

RKNQRBBN

QBRNNKBR

BNQRKBRN

RBNKBNRQ

NRKBNQBR

BBRNKNQR

RKBNNBQR

NRBBKNRQ

BNQBNRKR

NRQKRBBN

NBQRKRBN

RNBKRNQB

NBBRKNQR

RNBQKNRB

BNRQKRN

RNKRQBBN

RBQKNRBN

BQRBKNRN

NQBNRBKR

RKBRQNNB

BNQNRBKR

RNNQBBKR

NRKBBNRQ

BRKBRNNQ

RNBNKQRB

NQRKRNBB

BBRKNQNR

RNBNQBKR

BBRKNQRN

NQNBBRKR

BRKQNNRB

RBBKRNQN

NNRQBKRB

BRQKNRNB

RBBNKRNQ

RBKRQNB

RNNKBBQR

NNQBRKBR

NBRKNRBQ

BRKRNNQB

BRNBNKQR

RKBBNRNQ

QRNNBBKR

BRKNQRNB

RNBBKRQN

NBRNBKQR

RKNNBQRB

NNRKQRBB

QBBNRKNR

QNRNBKRB

RBKRNNBQ

BRNBQNK

BRNBKRQN

BBRNNKQR

RBBNKQRN

RQNNKBBR

NRKQNRBB

QNRNKBBR

BNNRKRQB

QBNNRKBR

BNQNRKRB

BBRQNNKR

RKBBQNRN

RBNQKRBN

RKRNQNBB

RQBKRBNN

NRKBBRNQ

NBNRKRBQ

RBNNKRBQ

NRNQKBBR

BRQNKBNR

QRBBKNRN

BBNQRNKR

RBNKNQBR

RBBQKNRN

RBNKBQNR

NQRBBKRN

BRNBKQNR

RKNBBRNQ

QRBNKBRN

NQBBNRKR

RQBNKRNB

RBQNKRBN

NRNKBBQR

RKNBQNBR

BQRNKB RN

NBRKQR BN

RNKBNRBQ

RKBRNBQN

BBRKRQNN

NRKQBNRB

RNNBBKRQ

BRQKRBNN

RQKNNRBB

BQRBKNNR

NQRKRBBN

RBNQNKBR

RBKNNQBR

QNRKBNRB

BQRNKRNB

NRBQKNRB

BNRQNBKR

QBBNRKRN

RQKNRBBN

RNKBBRNQ

RBBQKNNR

BNQRNBKR

RBBNNKRQ

RKNBRQBN

RQKNBBNR

RQBNKBRN

NRQBBNKR

NRKNRBBQ

RNNBBKQR

BBRKNNRQ

BQNRKRNB

QNRKNBBR

QRNKBNRB

BRQNKNRB

BBQRNNKR

RNQKNRBB

BBQRNKNR

NNRQBBKR

BNRKQBNR

NRBBKRQN

NRQKNRBB

RKNBBNQR

NRKNQBBR

RKRQNNBB

RNKQRBBN

NRKQBBNR

RQNKRRBBN

NNBBRKQR

BRKNQBNR

RKQNBBRN

RKNQNBBR

RQKNRRBB

QNNRBKRB

BNNBRQKR

NQRKBNRB

RNBNKRQB

NRKRBBNQ

BRNKQBNR

QRKNBBNR

BBRKNNQR

RBBKNRQN

RQKRNNBB

BRKNRBNQ

BNNBQRKR

RKRBNNBQ

QBNRNKBR

NRKQBBRN

QNBBrKRn

RNKRBBQN

NBBRKRnQ

NBQRNKBR

RBNKNRBQ

QBBNNRKR

NNBRKRQB

RQNNBBKR

RQBKRNNB

RBBQNKRN

RNKRQNBB

NNRKRBBQ

NNQRBKRB

QBBNRNKR

NRKBRNBQ

NRBKRNQB

BRNQKNRB

BBQRKNRN

QRBNKBNR

BRKBNQNR

QNRNKRBB

BRQKNBNR

RBBKNNQR

NNBQRKRB

RNQBBKNR

NBQRBKNR

RBQKBNRN

RNQBKNBR

BRKRNBNQ

BBRKQNNR

RKBNRBQN

RBKNBRQN

RKBBNQNR

NQRKNBBR

NBRNKRBBQ

QNBKBNR

QRKBNNBR

NRKRBQNB

NRBBNQKR

NQRNBBKR

NBRKBRQN

RNBBNKRQ

QNRBBKNR

BNQRNKR

RNQKBRNB

RKRBBQNN

RKQNBNRB

NRBQNBKR

BBQNNRKR

BQRBKRNN

RBNQBKR

BQNBKR

BQRNKNRB

QRBBNNKR

BNNRKBQR

BRKQNB

RQNBBNKR

BNRQKNRB

QRKBNRBN

QRKBBRNN

RQNKNRBB

RBBKNQRN

RQNBKNBR

RKNRBNQB

NBBQRNKR

RQKBBRNN

NRKNRQBB

QBNNBRKR

RBQKNNBR

RBQNKNBR

QRBKNRNB

RBNQBNKR

NQNRBBKR

RBNKRNBQ

NBBRNKQR

NBRKBNQR

NRNKBBRQ

BRNNKBQR

RNNKBQRB

BNRKQBRN

NBRKBNRQ

BRKNNRQB

BBRQKNRN

BRNKNRQB

RQKNBNRB

RNKBBQNR

BRNQNKRB

BRQBKNRN

RBQNBKNR

BBNRNKRQ

BRNBNKRQ

NRKRNBBQ

RKRBNQBN

BQRKNNRB

QNRKBBRN

RQBNNKRB

RQKBBNRN

NQBRKRN

RNBNKBQR

BRNKNBQR

NBBQNRKR

NNBRQKRB

BBRNQKRN

RNBBKNQR

BRKBNQRN

RNNBKQBR

QRBNNKRB

NRKRBBQN

BBRNQKNR

RKNBQRBN

NBNRKQBR

NRNKRQBB

NRKRQNBB

QRBKNBNR

RNKQNBBR

NRBBNKRQ

QNRBBKRN

QBBRNNKR

RKRBBNNQ

QRKRBNNB

RBKNBNQR

RNQNKBBR

RKBNNRQB

QNRBBNKR

NBQNBRKR

RNBKRBNQ

NNRBBKRQ

BRNNKRQB

QRNNKRBB

RBKQRNBN

RQBBKNNR

BNRNKBQR

RBBKQNRN

RKRNBNNB

NRBKNQRB

RBBQNKNR

BBRNKQNR

NRBNQBKR

NNRKBRQB

RQBNNBKR

BBRKQRNN

RNKBBNQR

QBNRKRBN

BNRBQKRN

RNNQBKRB

NRKNBQRB

RKNNQRBB

NRNKBQRB

BNQRKNRB

BBNRKNRQ

BRNBKQRN

NRKNBRQB

NNBRQBKR

NRKBRQBN

RBKQBNNR

QRNNBKRB

RQNKNBBR

BRKRQBNN

NRBNKRQB

QRKNRNBB

BBQRNKRN

BRKQRNNB

RBBNKQNR

NBQRBNKR

BRKNQBRN

RKNBBQRN

RNNKRBBQ

RNBBNQKR

NBQRBKRN

QRBKRBNN

QBNRKNBR

BNNRKBRQ

BNQBRKRN

RQBBKRNN

RKNQRNBB

QRNKBBRN

BQNBNRKR

QNBBRKNR

NNRBKQBR

NRQNBBKR

BNRBNQKR

RNNKRQBB

NBRKBQRN

RNBQKRNB

RBBKRNNQ

RBBKQRNN

RQKNBRNB

RKNRQBBN

NRBBKQNR

RKBRNNQB

QRKRBBNN

BNRKQNRB

QBRNKRBN

RNKQNRBB

NBQRKNBR

NNQRBBKR

RKNRNBBQ

RKQNBRNB

RKNBNQBR

BRKBNRQN

RKBRQBNN

RBNNKQBR

BNQRKRNB

RBNQBKNR

NBQNRKBR

RQNBBKRN

BBRNQNKR

BBNRKQNR

BNRKQRNB

QNBRKRNB

RQNNBKRB

BBRKRNNQ

QRNKRNB

BNRBKRNQ

BQRNNKRB

RKBBNRQN

QRKNBRNB

QBRKNNBR

NRNQBKRB

NQBBRKRN

BRNKQBRN

NQRKBRNB

NQRNKBBR

RNKBBRQN

RNBQKBRN

RNQNBBKR

NRBBNKQR

BRNBKRNQ

RBKNQRBN

RNBKQNRB

BRKRNBQ

QBRNBKNR

NBBRNKRQ

RBNKRQBN

RNKQBNRB

RBBKNQNR

NRBNKBRQ

RKRQBNNB

QBNRBKRN

RNKNBRQB

NRBNKBQR

BQRKNBNR

RNNBBQKR

BRKNNBQR

RBKNBRNQ

NRBNQKRB

NRQKBBNR

NQNBKBR

QRKRNBBN

NBRNBKRQ

RNQKBBRN

BNRQNKRB

NBRNKQBR

RKBBQNNR

RQBNKBNR

NRKBBQNR

QRBKRNNB

QNRBNKBR

QNBNRBKR

BQNRNKRB

NBNRQKBR

BNNQRBKR

RQBBNKRN

NRNQBBKR

BBRQKRNN

RKRBQNB

RBBNNKQR

NRNBBKQR

QNRKRNBB

NNQRKRBB

RNBBNKQR

QRBBNKRN

BBRNKRQN

BRKBNNQR

NRBKNRQB

QNBBERNKR

RNQKNBBR

NRKBBNQR

NNRBQKBR

RNBBKQRN

RKQBRNBN

RKQRNBBN

QRKNBBRN

QNNBBRKR

NNBRKBRQ

BNRQKBRN

BRKNNQRB

RKBNRNQB

BBQRKRNN

RQNBKNBR

RKNBNRBQ

RQNKBRNB

BBQNRKNR

NNBQRBKR

RQKBBNNR

BBNNRKRQ

RKNRBBQN

RKQNNBBR

NRNBKRBQ

BRQBNKNR

RNBBKQNR

NRBQKBNR

RBKBNQR

RBBQKRNN

BBRNNQKR

BRNBQKRN

RKQNNRBB

RBKQNNBR

BRNKNQRB

RBBKRQNN

QRBKNRNB

BNRNQKRB

RBKNRQBN

RQNKBNRB

RNBQNBKR

QNNBRKBR

QRNBNKBR

BBRKNRNQ

QNRKRBBN

NRBKRBQN

RNBBKNRQ

QRKBRNBN

RKNBBNRQ

NNRBKRBQ

QRKNNBBR

RKBRNQNB

RQKRBNNB

NQRNBKRB

NRKBQNR

NRBKQRNB

QBRNKNBR

RKBNNBRQ

BRKBQRNN

RQKBNRBN

RBBKQNNR

RQKBRNBN

NQNRKRBB

BRNKRQNB

RKNRBBNQ

QBBRKRNN

RKRNNQBB

BNRBNKQR

NBBRKRQN

QRNBKRBN

RNBKNRQB

NBRQBNKR

RKNNBBRQ

RKNQBBNR

RKNQBRNB

RKQBBNNR

BBNRNKQR

BNRNKQRB

RKNQNRBB

NRKQBRNB

BBNRNQKR

QBBRKNRN

BBNRQNKR

RKNQBBRN

BQNBKRN

QBRKRNB

NBNRBQKR

NQBRNBKR

BBNQNRKR

NRBQKBRN

RKNQBNNR

NBNRBKRQ

NQRBNNKR

RQBBNNKR

NRKBBRQN

BNRKRNNQ

NBBRKQNR

BQNBNNKR

NBRKBQNR

RNNKRQNB

BRNNBQNR

BQRKRBNN

NRKBQRBN

BRKNQNRB

BRKBQNNR

BBQNRKRN

RKNNRQBB

BNRNKBRQ

RBKNBNRQ

RKQRBNNB

BRKBRNQN

NRQBBKNR

BQRKRNNB

RQBBKNRN

BBNRKNQR

BNRKNRQB

BNNRQBKR

NNRKBQRB

NRKQNB BR

BRNNQKRB

RKRNBQNB

QRNBBNKR

RQKBNNBR

QNBNRKRB

NRKNBBQR

BNNBRKQR

QNNRBBKR

BQRBNNKR

NRBQKRN

NBRQKRB

BNRBQKN

BRNKQNR

RNBQNKR

NRBKNBQR

RKBNQRN

BNRQKBN

BNRBNKRQ

BRQNKRN

BBRNKRNQ

RBBNKNRQ

RBBKNNRQ

NRNBBQKR

NNRBBQKR

NRBBKRNQ

NBRKNQBR

NBRNQKBR

NBBRKNRQ

BNNBRKRQ

BQNRNBKR

RKQBBRNN

RBBKNNRQ

NRBKQBRN

RNKNRQBB

NBRKQNR

RKBQRNN

RQNKBBNR

RNQNBKRB

BBRKQNRN

RBQKRNN

NRQBKRB

BNNRQKRB

NNRKRQBB

QRNKBRNB

NQNRBKRB

NRBBKQRN

RQNBKRB

BBNQRKNR

RNKQRNN

RKRQBBNN

QRNBBKRN

QRKNRBBN

RBQNBKNR

RNKNQRBB

NQBNRKRB

RQNKBBRN

NRBBKNQR

BRKQNRNB

RNQBBKRN

NRQKNBBR

RQKRNBBDN

RKNNRBBQ

RKBQNBBDN

RBNNBQKR

RKNNBBQR

QRKBBNBDN

RBKQBRNN

NRKQRBBDN

RKBBNNQR

QNRBKNBR

BRKBNNRQ

RBKNBQRN

QRBNNBKR

BBRKNRQN

BRQKNBRN

BRQBKNNR

RBBNQNKR

QNBBNRKR

RBKNRNBQ

RNBKQBRN

BQRKNBRN

BRKNRNQB

BRQNKBRN

RBKRBNNQ

QBNRBNKR

QNNRKBBR

NRKNQRBB

NRBKNBRQ

BRQNNBKR

BRNBNQKR

BRKBNRNQ

BNRNQBKR

QRKRNNBB

RNBKQRNB

NRQKBNRB

BRQBNNKR

BRQBKRNN

NRKBBQRN

BBRQNKRN

RKRNNBBQ

BQNRKBNR

QRNNKBBR

RNQNKRBB

RNBKNQRB

RBNNBKQR

RBNKBRQN

BNQBRNKR

RKBRNBNQ

NQRBBKNR

BRKBRQNN

NQRBKRBN

BRKNRQNB

RKQBNNBR

RBQNBKRN

NRKRBNQB

BNRKNQRB

RKRNBBNQ

RQBKNBNR

BRQKNNRB

RKNNQBBR

RBQKBRNN

NNBBRQKR

NRNQKRBB

NBRKRNBQ

QNBKKNRB

RKNBBRQN

RBBQNNKR

BNRBQNKR

RKBNRBNQ

RKRBBNQN

NBBNRQKR

BBRNKNRQ

RKQRNNBB

RNKRBQNB

NQBBRNKR

RNNKQRBB

RKBQNNRB

NBBRQKRN

RNKQBRNB
RKNNBRQB
NBNQRKBR
RKRNQBBN
RNBQKBNR
NQBRKBRN
RNNKBBRQ
NRNKQRBB
RKNRQNBB
RBNKQNBR
RQNKRNBB
NRQKRNBB
RNKRBNQB
RNKNBBQR
RNQKBNRB
BBNRQKRN
NBNQBRKR
RBNKQRBN
NRBKQNRB
NRKNBBRQ
BQNRKNRB
RQBKNRNB
BNNQRKRB
RKQRBBNN