

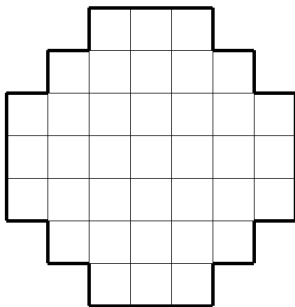
Plaisirs (mathématiques) solitaires

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    1 1 0 1 1
  1 1 0 1 1 0 1
  1 0 1 1 0 1 1
0 1 1 0 1 1 0
    1 0 1 1 0
      1 1 0
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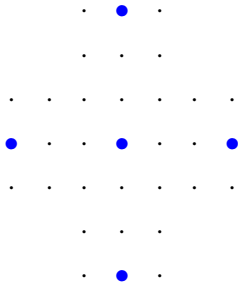
a b c
a b c a b
a b c a b c a
b c a b c a b
c a b c a b c
b c a b c
a b c

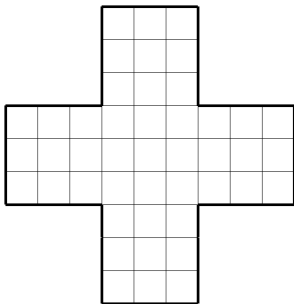
$+$	0	a	b	c
0	0	a	b	c
a	a	0	c	b
b	b	c	0	a
c	c	b	a	0

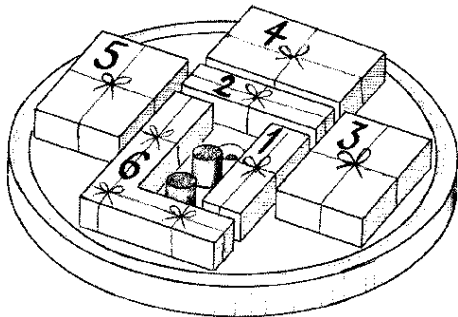
a b c
b c a
a b c a b c a
b c a b c a b
c a b c a b c
c a b
a b c

a b c
b c a
a b c a b c a
b c a b c a b
c a b c a b c
c a b
a b c

a b c
c a b
c a b c a b c
b c a b c a b
a b c a b c a
b c a
a b c







Références

- John Beasley, *The Ins & Outs of Peg Solitaire*
- *George's Peg Solitaire Page*
- Jaap Scherphuis, *Analysis of Peg Solitaire*
- Conway, Berlekamp & Guy, *Winning Ways for Your Mathematical Plays*, vol. 4