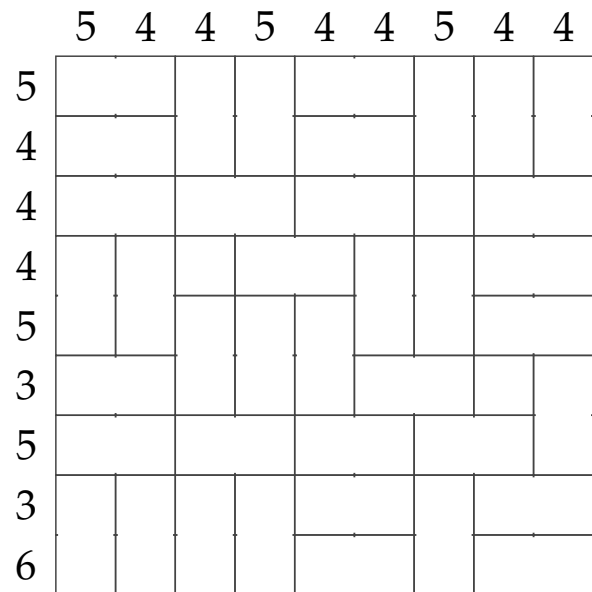


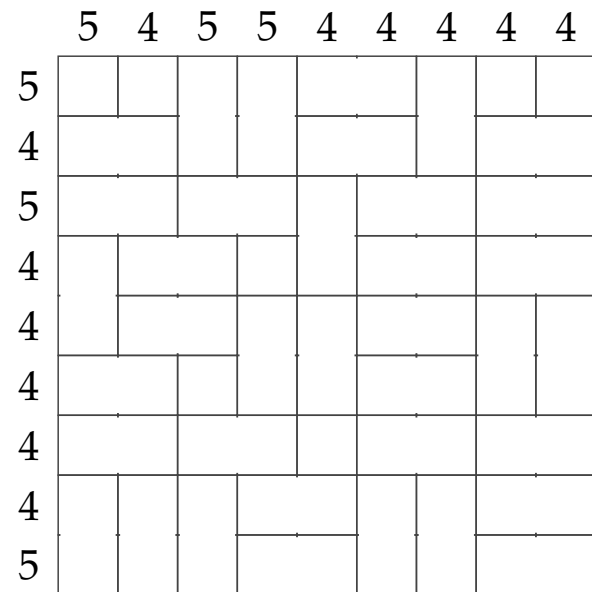
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by Riad Khanmagomedov

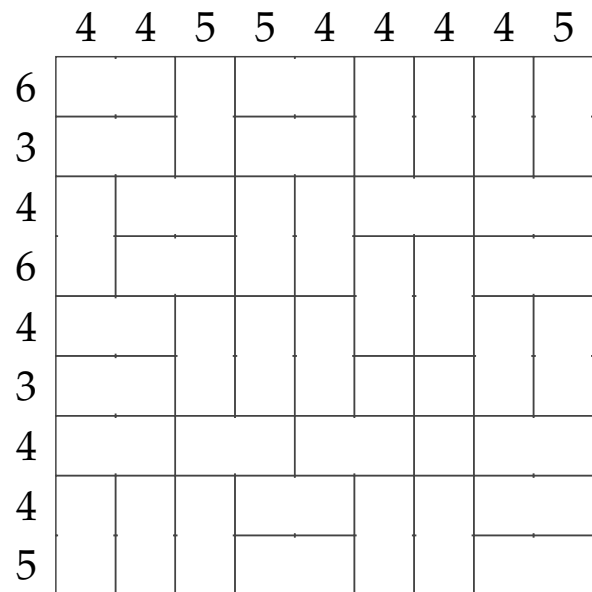
Submissions to Puzzle 10
OPTI-ROAD



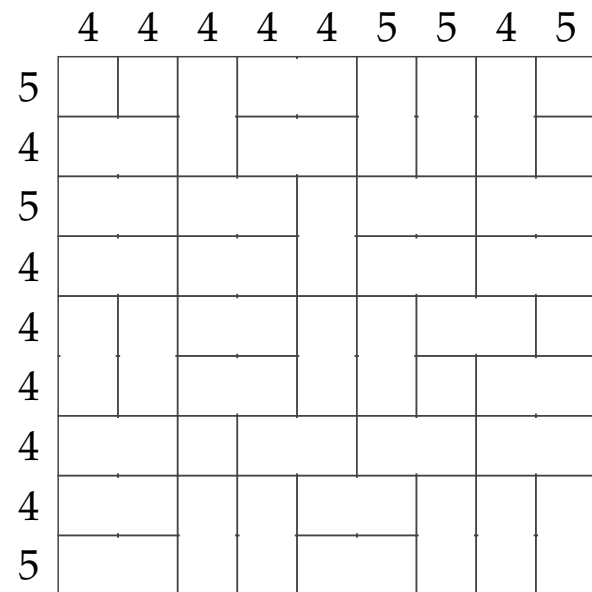
submitted by : auroux
 claimed : 36
 D=39 G=5 g=4 V=6 v=3



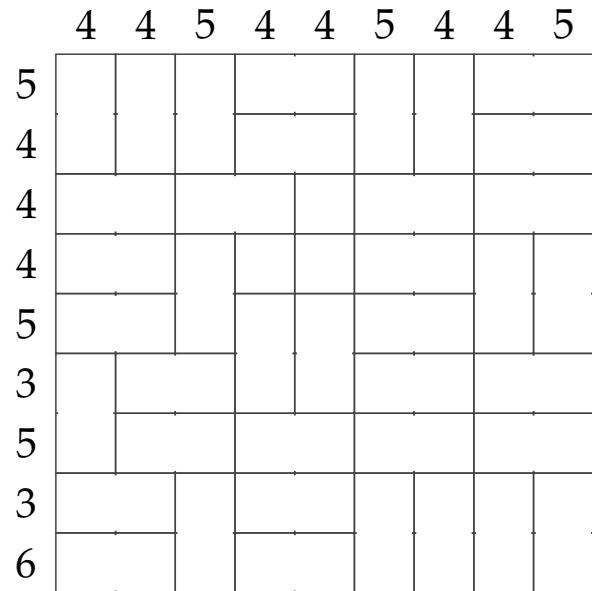
submitted by : Dux
 claimed : 35 actual : 36
 D=37 G=5 g=4 V=5 v=4



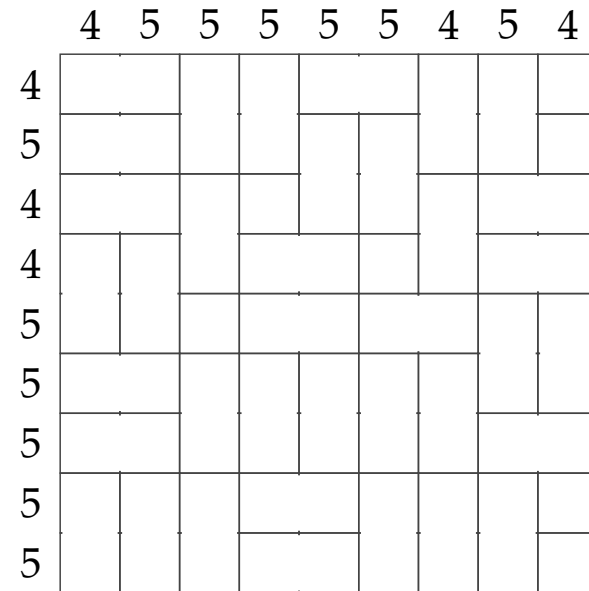
submitted by : EKBM
 claimed : 36
 D=39 G=5 g=4 V=6 v=3



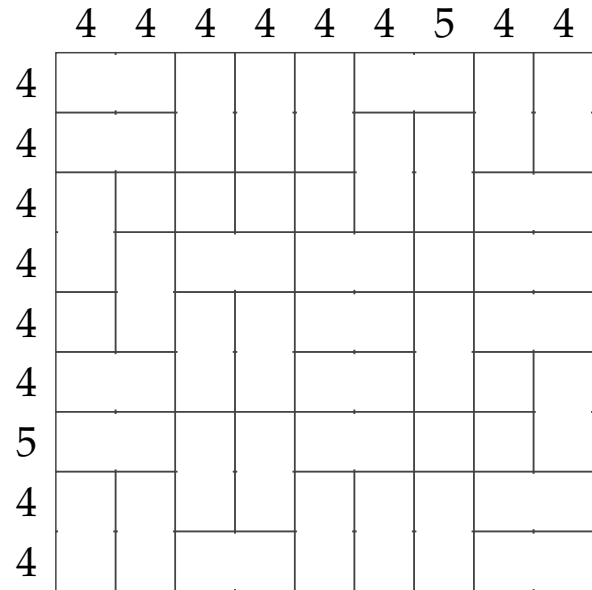
submitted by : Hugo
 claimed : 36
 D=37 G=5 g=4 V=5 v=4



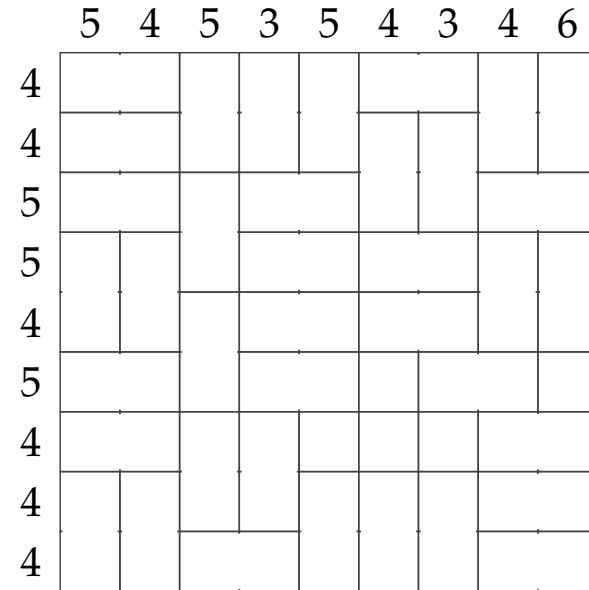
submitted by : Jo97
 claimed : 36
 D=39 G=5 g=4 V=6 v=3



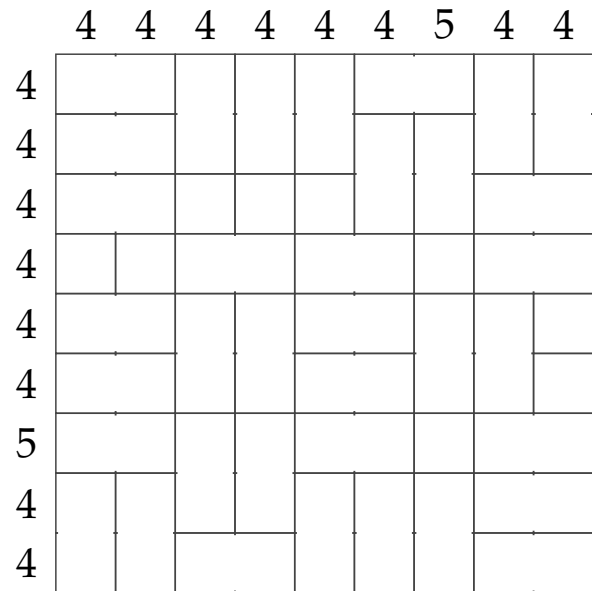
submitted by : kartal
 claimed : 36
 D=37 G=5 g=4 V=5 v=4



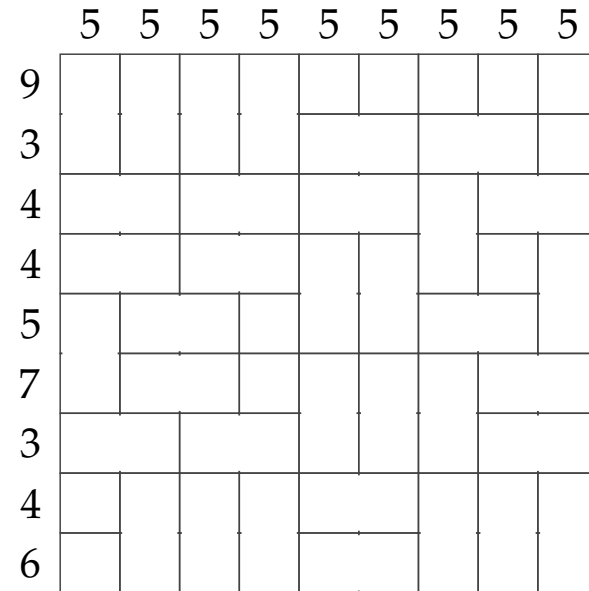
submitted by : EoHeongMat
 claimed : 35
 D=36 G=5 g=4 V=5 v=4



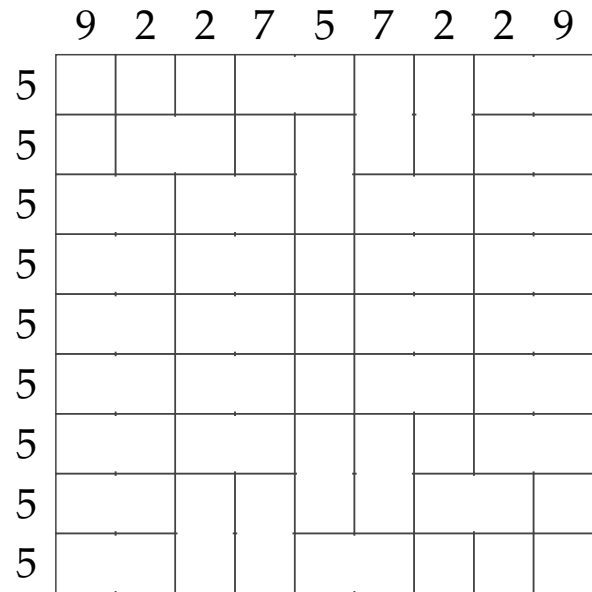
submitted by : kiwijam
 claimed : 35
 D=38 G=6 g=3 V=5 v=4



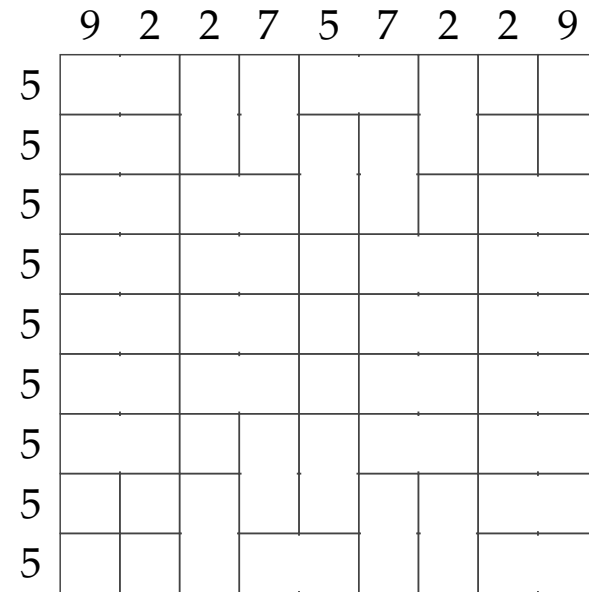
submitted by : Nikola
 claimed : 35
 D=36 G=5 g=4 V=5 v=4



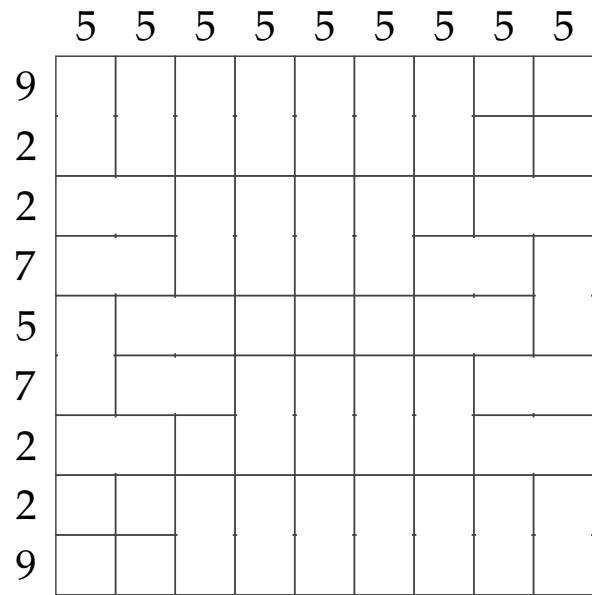
submitted by : sugitakukun
 claimed : 35
 D=35 G=5 g=5 V=9 v=3



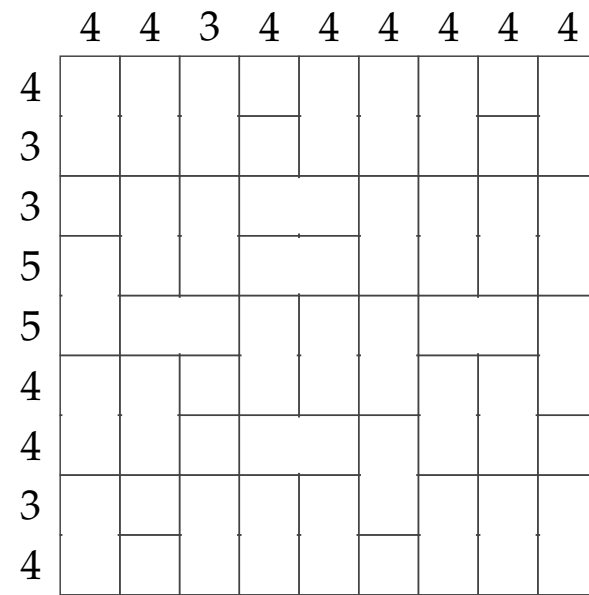
submitted by : CJK
 claimed : 34
 D=34 G=9 g=2 V=5 v=5



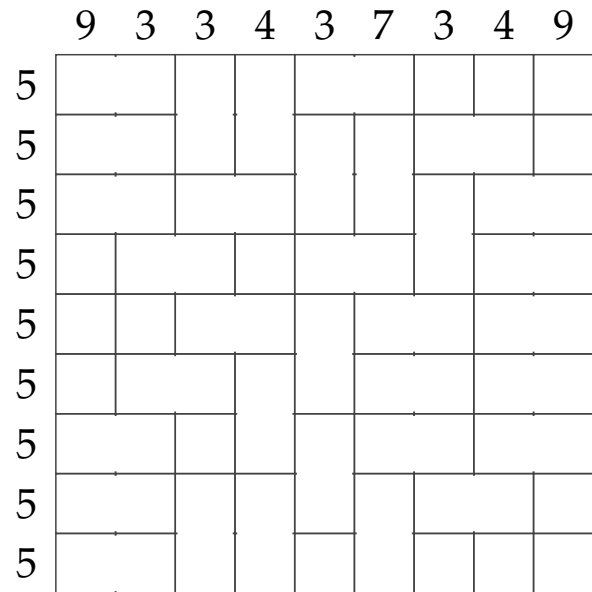
submitted by : moeve
 claimed : 34
 D=34 G=9 g=2 V=5 v=5



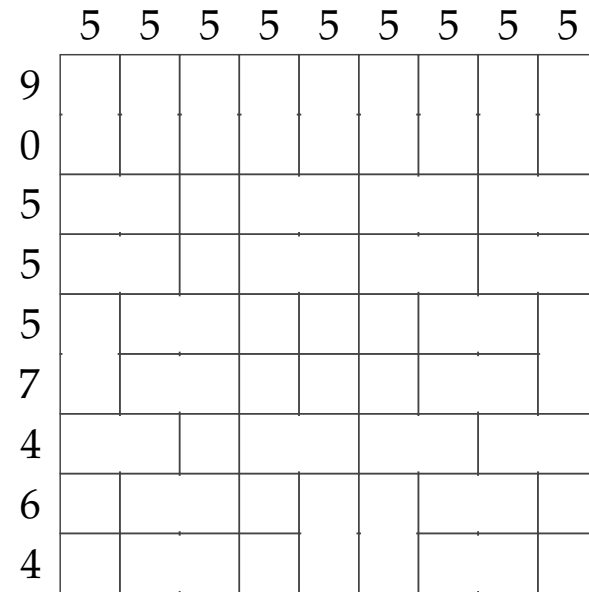
submitted by : Nizz
 claimed : 34
 D=34 G=5 g=5 V=9 v=2



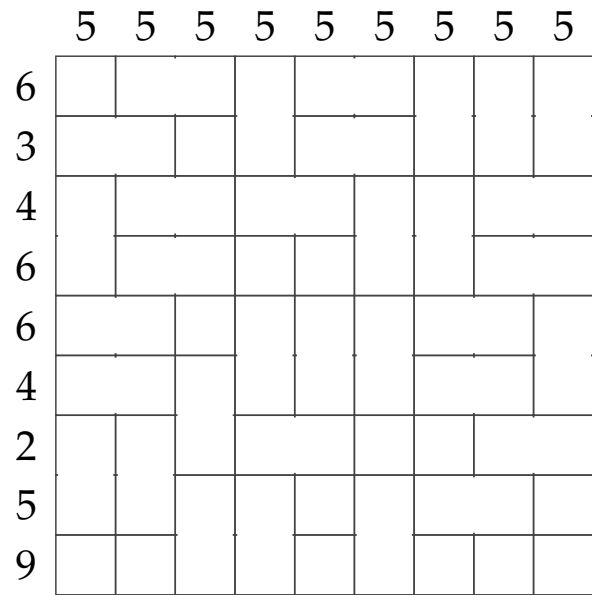
submitted by : Aubin Danzo
 claimed : 32 actual : 33
 D=35 G=4 g=3 V=5 v=3



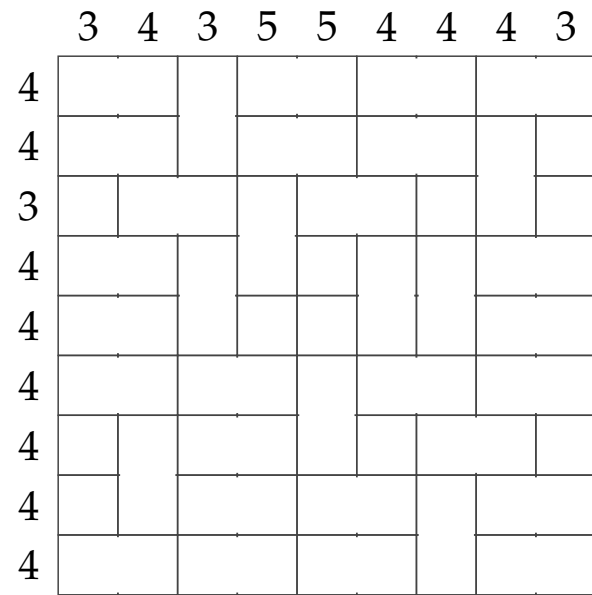
submitted by : ausmunchkin
 claimed : 33
 D=33 G=9 g=3 V=5 v=5



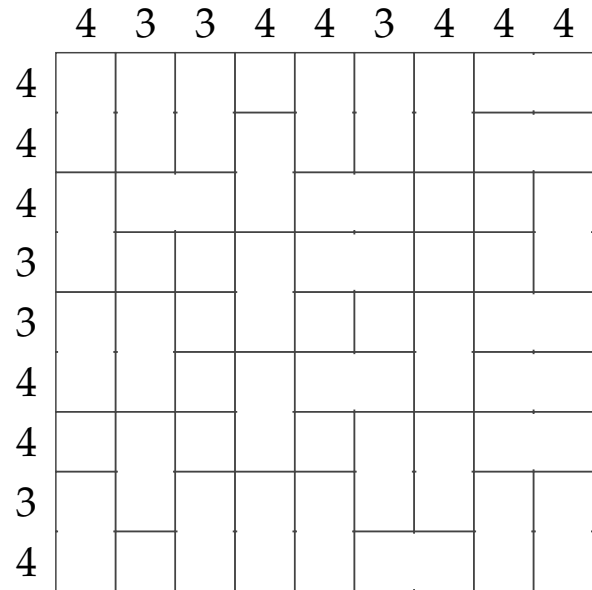
submitted by : Christian
 claimed : 33
 D=33 G=5 g=5 V=9 v=0



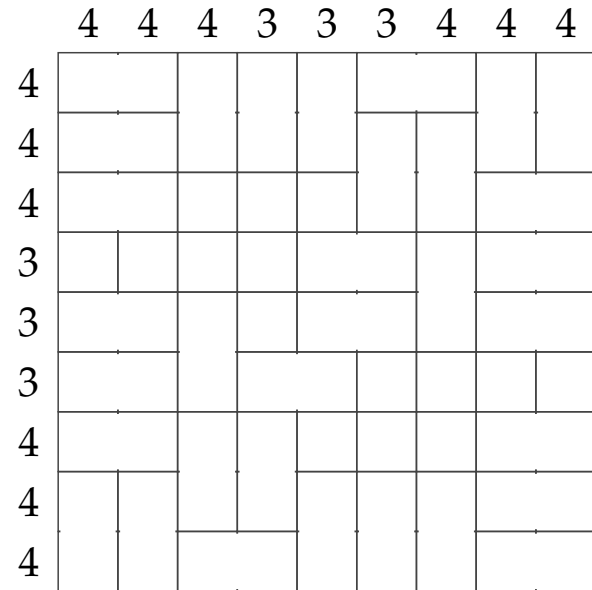
submitted by : S_Aoki
 claimed : 33
 D=33 G=5 g=5 V=9 v=2



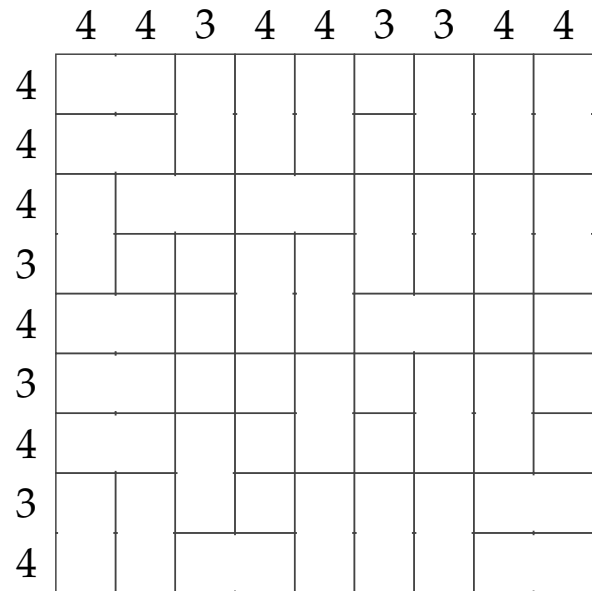
submitted by : UNP
 claimed : 33
 D=35 G=5 g=3 V=4 v=3



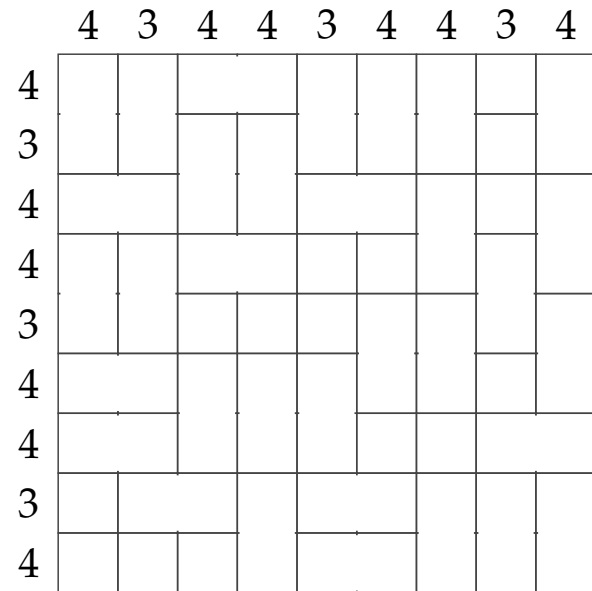
submitted by : Barbitos
 claimed : 32
 D=33 G=4 g=3 V=4 v=3



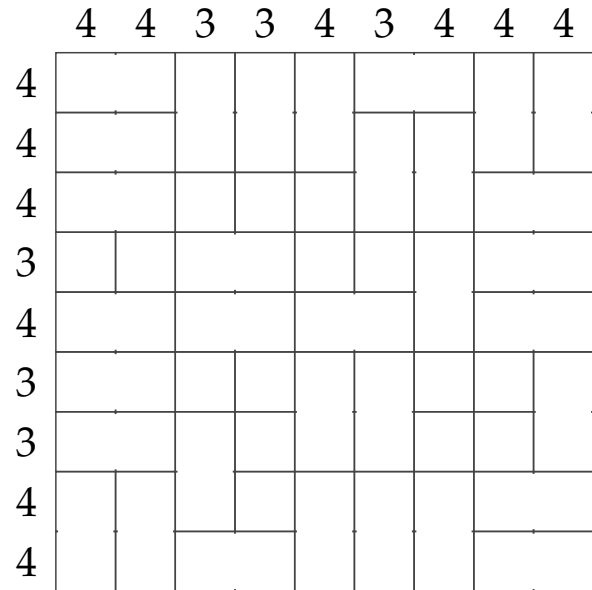
submitted by : deu
 claimed : 32
 D=33 G=4 g=3 V=4 v=3



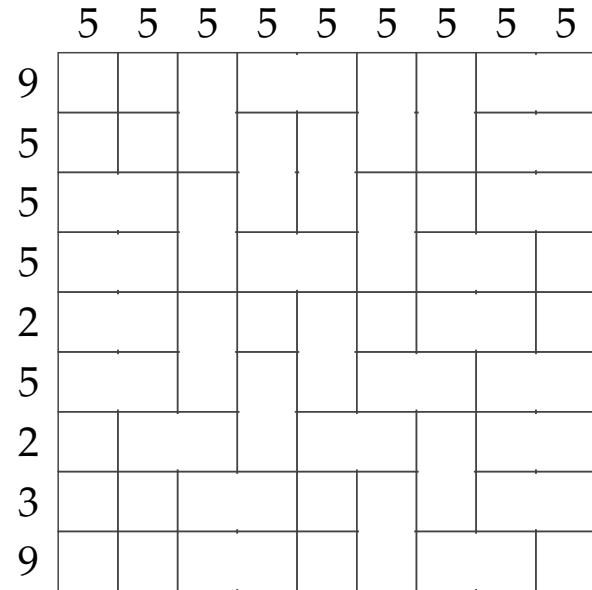
submitted by : forcolin
 claimed : 32
 D=33 G=4 g=3 V=4 v=3



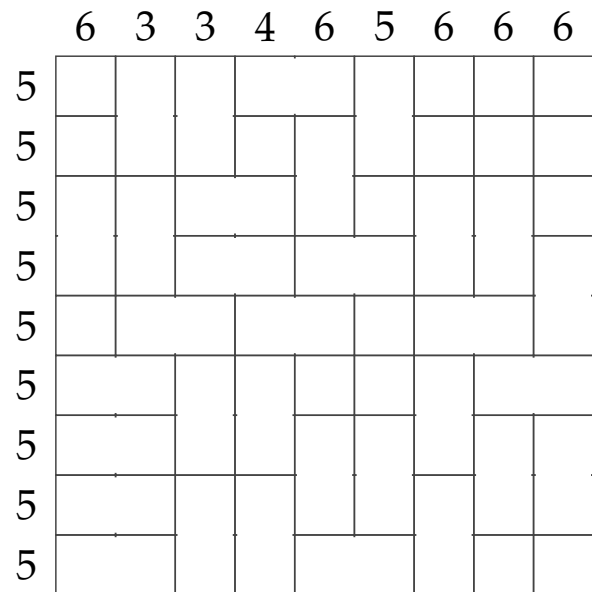
submitted by : jhrdina
 claimed : 32
 D=33 G=4 g=3 V=4 v=3



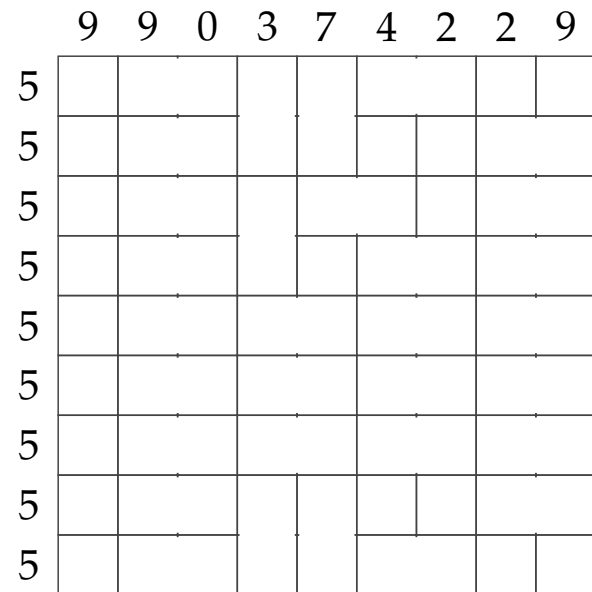
submitted by : Lemesh
 claimed : 32
 D=33 G=4 g=3 V=4 v=3



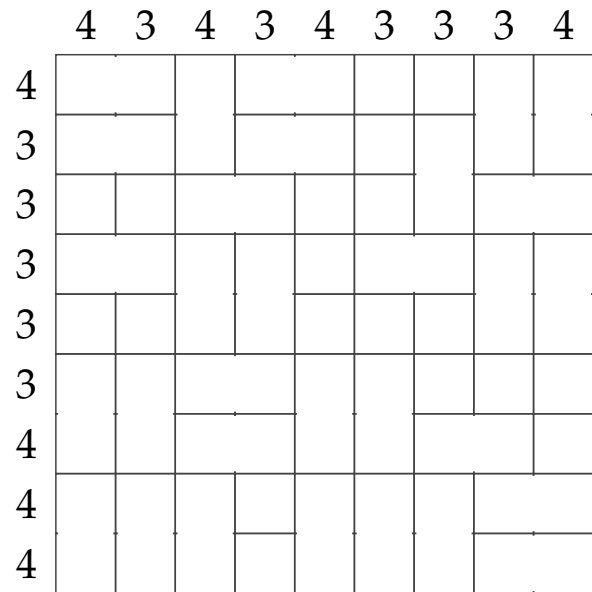
submitted by : Tiralmo
 claimed : 30 actual : 32
 D=32 G=5 g=5 V=9 v=2



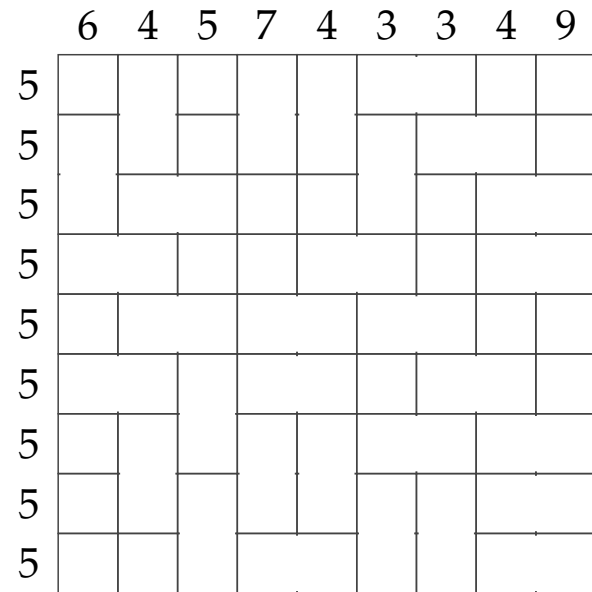
submitted by : ugly2333
 claimed : 33 actual : 32
 D=32 G=6 g=3 V=5 v=5



submitted by : JoeHow
 claimed : 31
 D=31 G=9 g=0 V=5 v=5



submitted by : -..ferchx..-
 claimed : 30
 D=31 G=4 g=3 V=4 v=3



submitted by : Hazakura
 claimed : 30
 D=30 G=9 g=3 V=5 v=5

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submitted by : NaMgAl
claimed : 30
D=39 G=9 g=0 V=5 v=4

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submitted by : timjamiller
claimed : 28
D=32 G=5 g=3 V=5 v=3

9 1 2 4 5 4 2 1 9

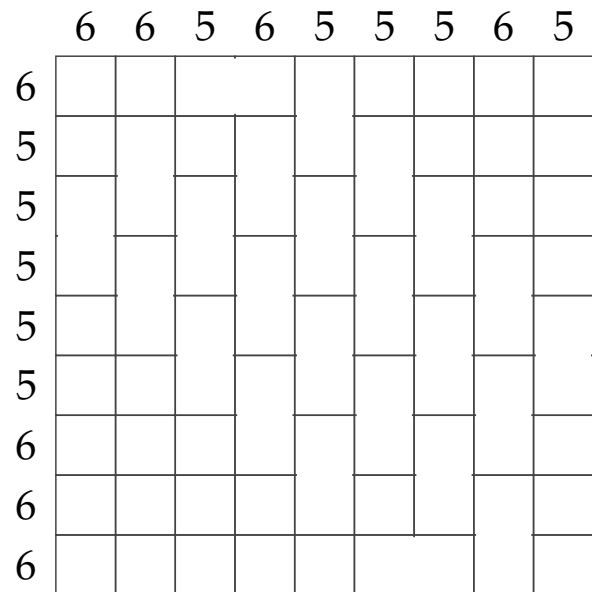
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submitted by : andybar
claimed : 27
D=35 G=9 g=1 V=5 v=4

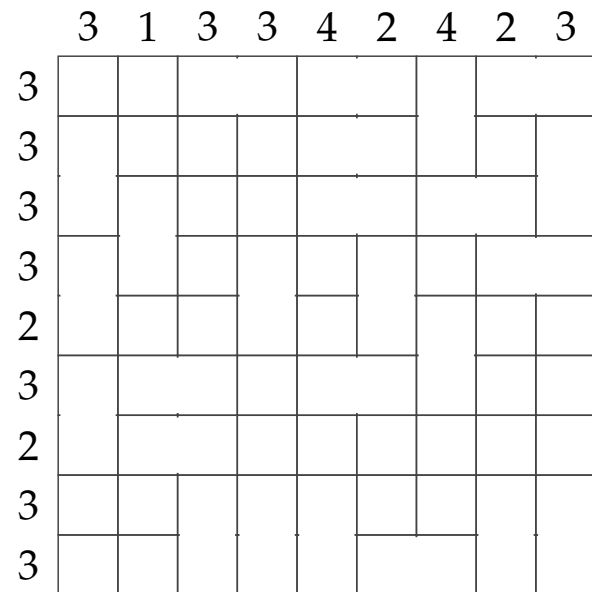
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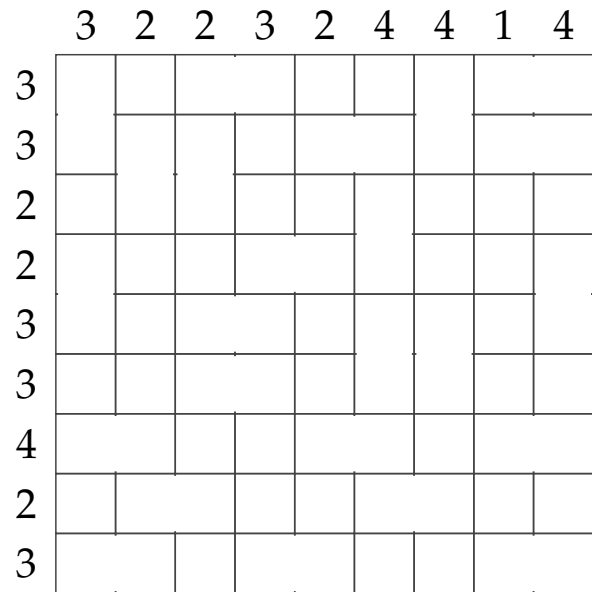
submitted by : hpoddar08
claimed : 24
D=28 G=5 g=3 V=5 v=3



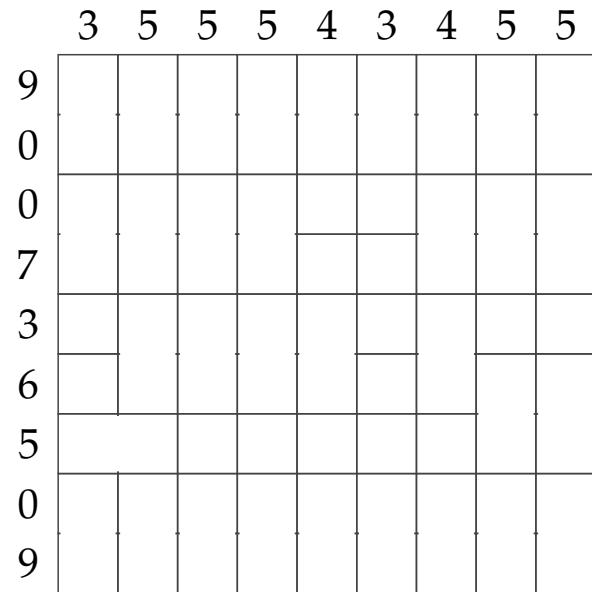
submitted by : tlgeotau
 claimed : 23
 D=24 G=6 g=5 V=6 v=5



submitted by : Puzlifouk
 claimed : 22
 D=25 G=4 g=1 V=3 v=2



submitted by : Swagatam
 claimed : 18
 D=24 G=4 g=1 V=4 v=2



submitted by : OlgaShut
 claimed : 28 actual : 15
 D=33 G=5 g=3 V=9 v=0

A N E 2
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by Riad Khanmagomedov

Submissions to Puzzle 11
FROM 0 to 9

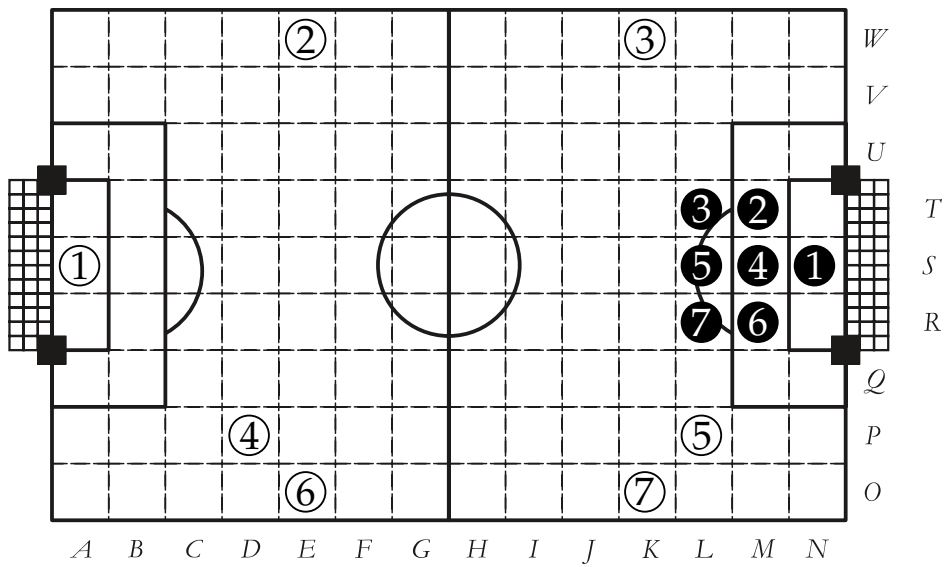
Player	Expression	R	N	S	R * N * S
kiwijam	$+65821=-9403x-7$	65821	10	3	1974630
Jo97	$65821=-9403*-7$	65821	10	2	1316420
JoeHow	$65821=-9403x-7$	65821	10	2	1316420
auroux	$7*9403=65821$	65821	10	1	658210
Barbitos	$7*9403=65821$	65821	10	1	658210
Christian	$7x9403=65821$	65821	10	1	658210
deu	$9403*7=65821$	65821	10	1	658210
Dux	$9403*7=65821$	65821	10	1	658210
MastrclaySeine	$7x9403=65821$	65821	10	1	658210
moeve	$7*9403=65821$	65821	10	1	658210
NaMgAl	$65821=9403x7$	65821	10	1	658210
Nikola	$7x9403=65821$	65821	10	1	658210
Puzlifouk	$65821=9403x7$	65821	10	1	658210
S_Aoki	$9403x7=65821$	65821	10	1	658210
sugitakukun	$7*9403=65821$	65821	10	1	658210
ugly2333	$7*9403=65821$	65821	10	1	658210
Wojciech_Gryciuk	$65821=9403x7$	65821	10	1	658210
andybar	$732x80=915x64$	58560	10	1	585600
ausmunchkin	$8*7320=64*915$	58560	10	1	585600
Carlos	$64x915=7320x8$	58560	10	1	585600
EKBM	$915*64=732*80$	58560	10	1	585600
rakesh_rai	$915x64=732x80$	58560	10	1	585600
tsergiiv	$732x80=915x64$	58560	10	1	585600
forcolin	$58401=927*63$	58401	10	1	584010
puzzler05	$927^63=58401$	58401	10	1	584010
Swagatam	$28651=7x4093$	28651	10	1	286510

Player	Expression	R	N	S	R * N * S
sinchai4547	$-8/2+6514=930*7$	6510	10	4	260400
kartal	$83x92+5=7641-0$	7641	10	3	229230
jhrdina	$7640=92x83+5-1$	7640	10	3	229200
Menderbug	$7624=953x8-0/1$	7624	10	3	228720
Nizz	$8x953+0/1=7624$	7624	10	3	228720
krasnosulinec1797	$845X9=7603+2/1$	7605	10	3	228150
CJK	$64x93=70x85+2/1$	5952	10	3	178560
Aubin Danzo	$5394=87*62/1-0$	5394	10	3	161820
UNP	$7650-2^3=91^84$	7644	10	2	152880
Garganega	$90^81=7254+36$	7290	10	2	145800
timjamiller	$6032=754*8/1$	6032	9	2	108576
hpoddar08	$682*5=3401+9$	3410	9	2	61380
leoranger	$504^6/1=9^87^2^3$	3024	10	2	60480
ragita	$9*8*7*6=3014+2*5$	3024	10	2	60480
EoHeongMat	$985+6/3-0=47x21$	987	10	4	39480
Lemesh	$985+6/3=21*47-0$	987	10	4	39480
Tiralmo	$985+6/3=47*21-0$	987	10	4	39480
-..ferchx..-	$76*13=984+20/5$	988	10	3	29640
ByronosaurusRex	$654+32=98x7/1-0$	686	10	4	27440
lastman69	$9x8x7+3=506+4/2-1$	507	10	4	20280
Hazakura	$2198/7+4=53x6-0$	318	10	4	12720
jatekos101	$286x5=1430$	1430	8	1	11440
OlgaShut	$765+324=1089$	1089	10	1	10890
Hugo	$9x8x3/1=7x6x5+4+2-0$	216	10	4	8640
Veronika	$9*8+3+4=6*12+7-0/5$	79	10	4	3160

A N E 2
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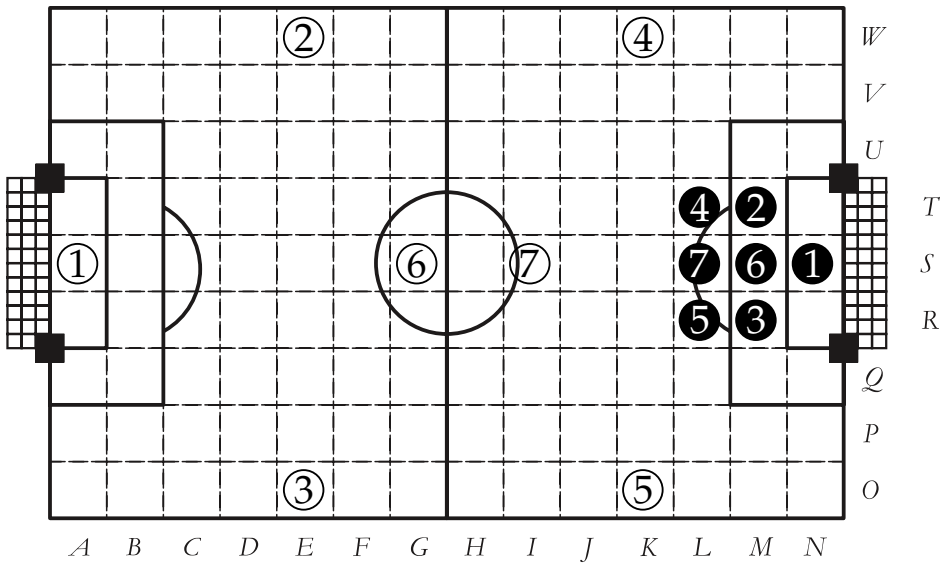
by Riad Khanmagomedov

Submissions to Puzzle 12
RECORD SCORE



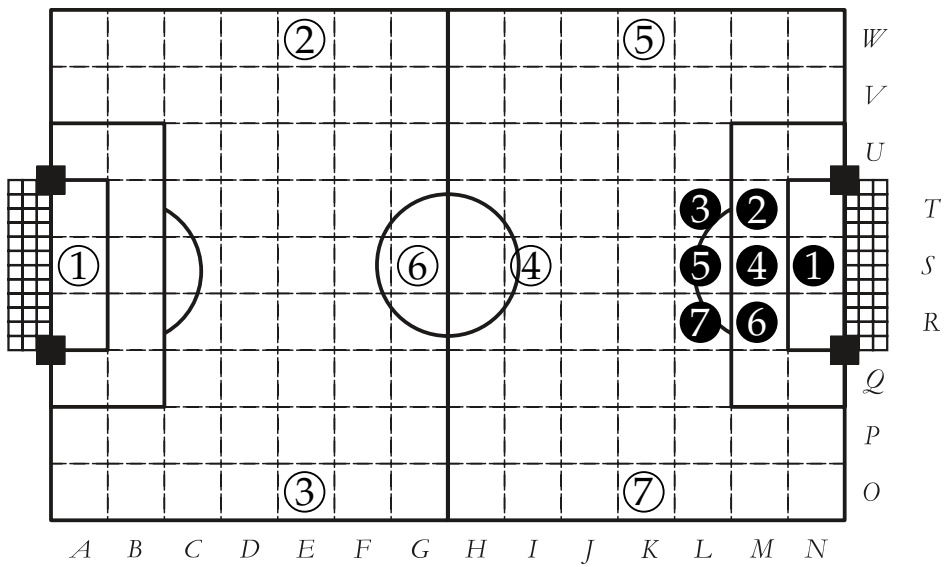
- ① ② ③ ④ ⑥ ⑦ ⑤
- ① ② ③ ⑦ ⑥ ④ ⑤
- ① ② ⑤ ④ ⑥ ⑦ ③
- ① ② ⑤ ⑦ ⑥ ④ ③
- ① ② ⑥ ④ ③ ⑦ ⑤
- ① ② ⑥ ④ ⑤ ⑦ ③
- ① ② ⑥ ⑦ ③ ④ ⑤
- ① ② ⑥ ⑦ ⑤ ④ ③
- ① ④ ③ ② ⑥ ⑦ ⑤
- ① ④ ③ ⑦ ⑥ ② ⑤
- ① ④ ⑤ ② ⑥ ⑦ ③
- ① ④ ⑤ ⑦ ⑥ ② ③
- ① ④ ⑥ ② ③ ⑦ ⑤
- ① ④ ⑥ ② ⑤ ⑦ ③
- ① ④ ⑥ ⑦ ③ ② ⑤
- ① ④ ⑥ ⑦ ⑤ ② ③

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- ① ② ③ ④ ⑥ ⑤ ⑦
- ① ② ③ ⑤ ④ ⑥ ⑦
- ① ② ③ ⑤ ⑥ ④ ⑦
- ① ② ④ ③ ⑤ ⑥ ⑦
- ① ② ④ ⑥ ⑦ ⑤ ③
- ① ② ④ ⑦ ⑥ ⑤ ③
- ① ② ⑤ ③ ④ ⑥ ⑦
- ① ② ⑤ ⑥ ⑦ ④ ③
- ① ② ⑤ ⑦ ⑥ ④ ③
- ① ④ ② ③ ⑤ ⑥ ⑦
- ① ④ ③ ② ⑤ ⑥ ⑦
- ① ④ ⑥ ⑦ ⑤ ② ③
- ① ④ ⑦ ⑥ ⑤ ② ③
- ① ⑥ ④ ② ③ ⑤ ⑦
- ① ⑥ ④ ③ ② ⑤ ⑦
- ① ⑥ ④ ⑦ ⑤ ② ③
- ① ⑥ ⑤ ② ③ ④ ⑦
- ① ⑥ ⑤ ③ ② ④ ⑦
- ① ⑥ ⑤ ⑦ ④ ② ③
- ① ⑥ ⑦ ④ ② ⑤ ③
- ① ⑥ ⑦ ④ ⑤ ② ③
- ① ⑥ ⑦ ⑤ ② ④ ③
- ① ⑥ ⑦ ⑤ ④ ② ③



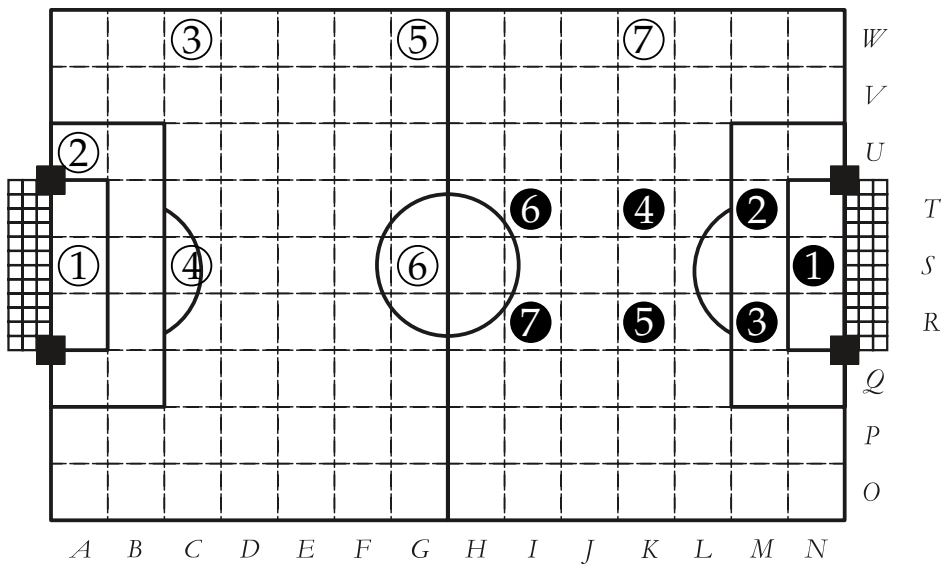
- ① ② ③ ⑦ ⑥ ④ ⑤
- ① ② ③ ⑦ ⑥ ⑤ ④
- ① ② ④ ⑥ ⑦ ③ ⑤
- ① ② ⑦ ③ ⑤ ⑥ ④
- ① ③ ② ⑦ ⑥ ④ ⑤
- ① ③ ② ⑦ ⑥ ⑤ ④
- ① ③ ⑤ ⑥ ⑦ ② ④
- ① ③ ⑦ ② ④ ⑥ ⑤
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- ① ⑥ ⑤ ③ ⑦ ② ④
- ① ⑥ ⑦ ② ③ ⑤ ④
- ① ⑥ ⑦ ③ ② ④ ⑤

- ① ② ④ ⑥ ③ ⑦ ⑤**
- ① ② ④ ⑥ ⑦ ③ ⑤**
- ① ② ④ ⑦ ③ ⑥ ⑤**
- ① ② ④ ⑦ ⑥ ③ ⑤**
- ① ② ⑥ ③ ⑤ ⑦ ④**
- ① ② ⑥ ④ ⑦ ③ ⑤**
- ① ② ⑥ ⑤ ③ ⑦ ④**
- ① ② ⑦ ③ ⑤ ⑥ ④**
- ① ② ⑦ ④ ⑥ ③ ⑤**
- ① ② ⑦ ⑤ ③ ⑥ ④**
- ① ③ ⑤ ⑥ ② ⑦ ④**
- ① ③ ⑤ ⑥ ⑦ ② ④**
- ① ③ ⑤ ⑦ ② ⑥ ④**
- ① ③ ⑤ ⑦ ⑥ ② ④**
- ① ③ ⑥ ② ④ ⑦ ⑤**
- ① ③ ⑥ ④ ② ⑦ ⑤**
- ① ③ ⑥ ⑤ ⑦ ② ④**
- ① ③ ⑦ ② ④ ⑥ ⑤**
- ① ③ ⑦ ④ ② ⑥ ⑤**
- ① ③ ⑦ ⑤ ⑥ ② ④**
- ① ⑥ ② ④ ⑦ ③ ⑤**
- ① ⑥ ③ ⑤ ⑦ ② ④**
- ① ⑥ ④ ② ⑦ ③ ⑤**
- ① ⑥ ⑤ ③ ⑦ ② ④**



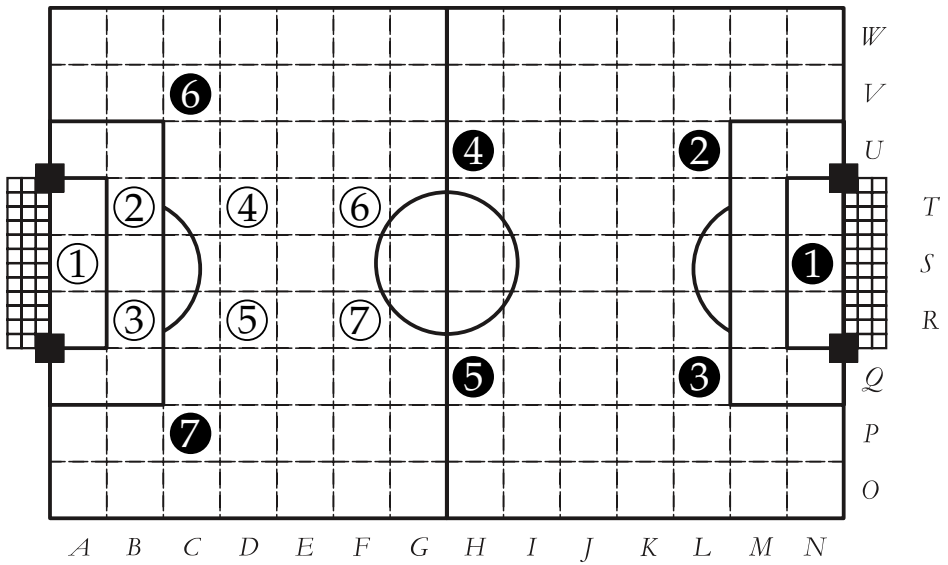
- ① ② ③ ④ ⑥ ⑤ ⑦
- ① ② ③ ④ ⑥ ⑦ ⑤
- ① ② ④ ③ ⑦ ⑥ ⑤
- ① ② ⑤ ⑥ ④ ③ ⑦
- ① ③ ② ④ ⑥ ⑤ ⑦
- ① ③ ② ④ ⑥ ⑦ ⑤
- ① ③ ④ ② ⑤ ⑥ ⑦
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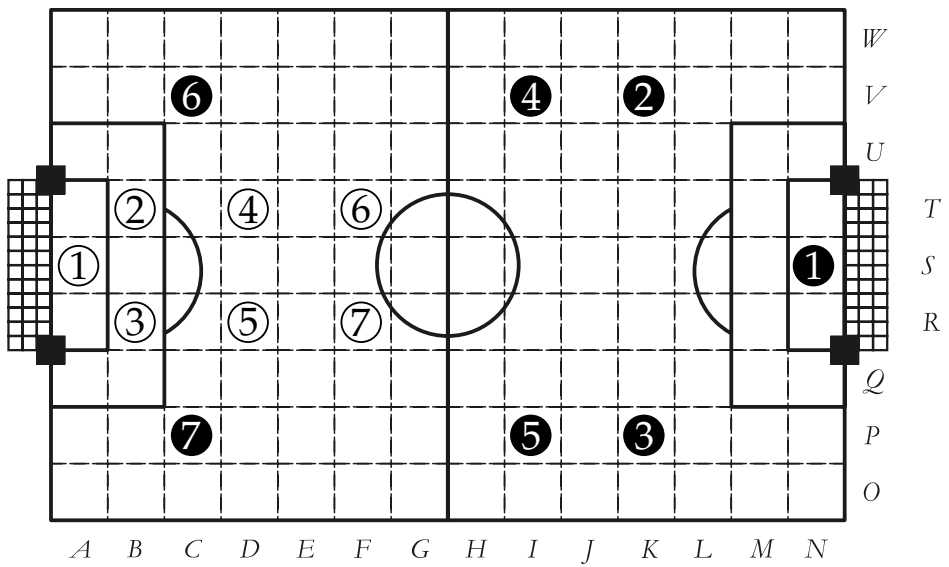
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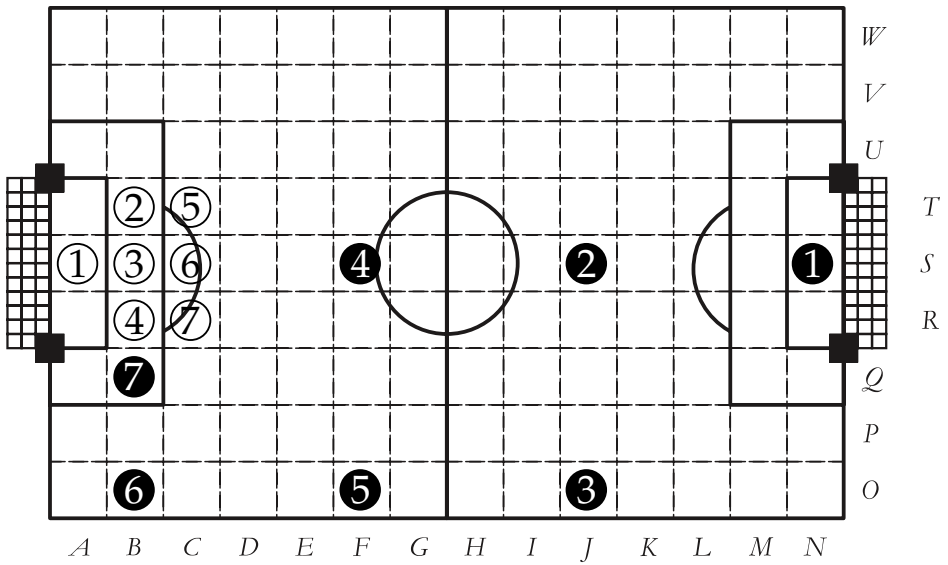
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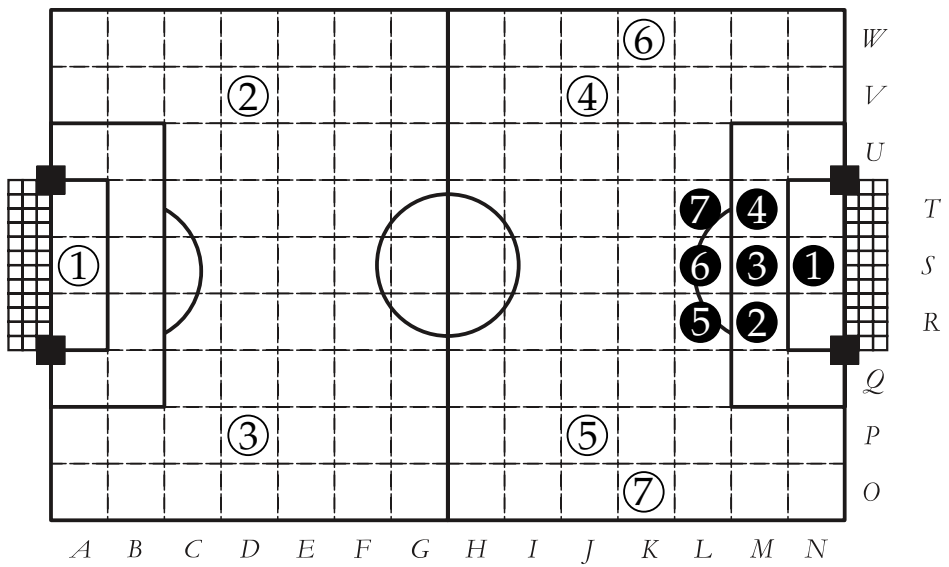
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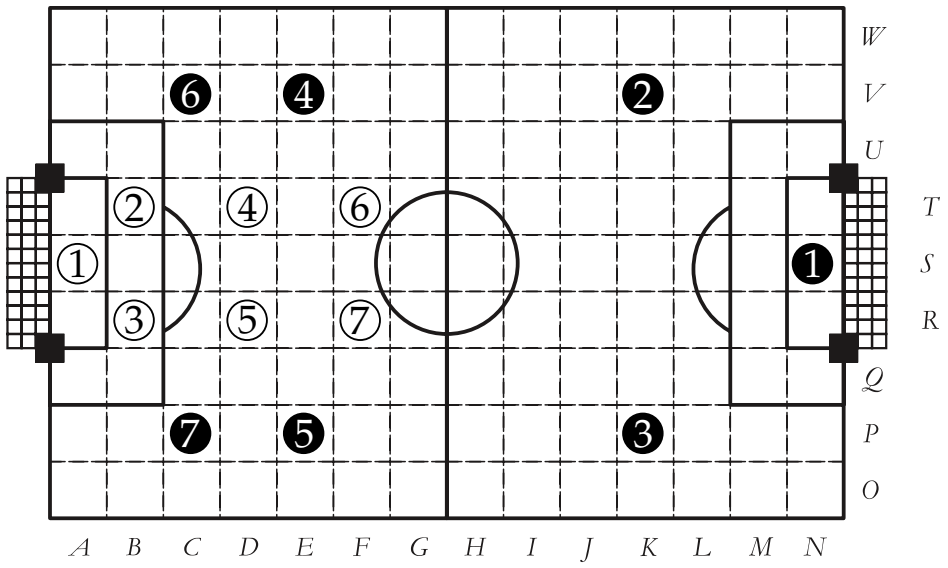
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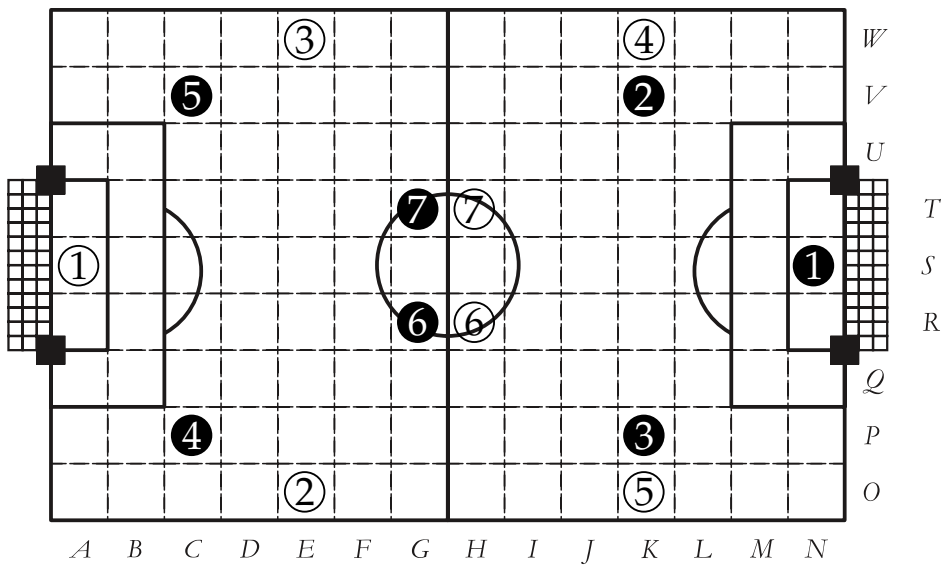
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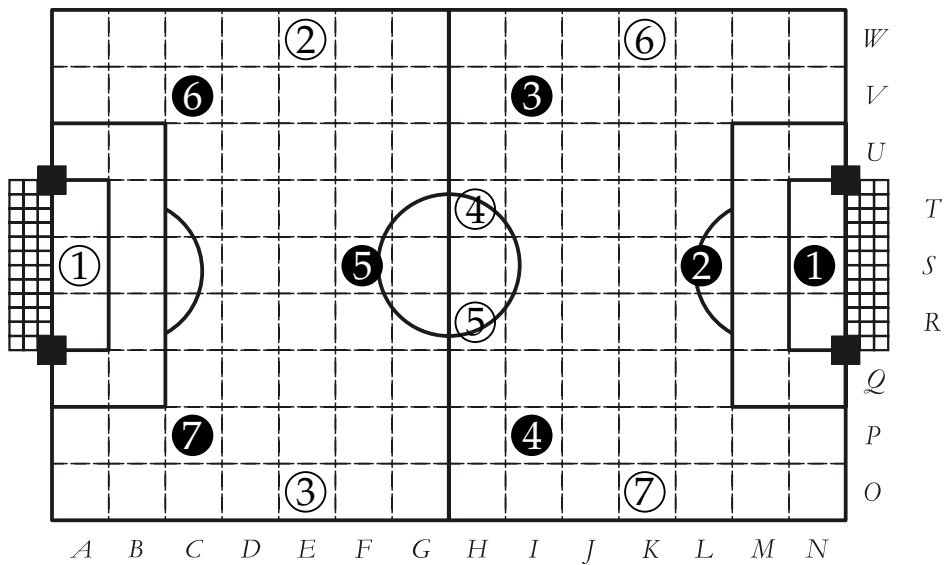


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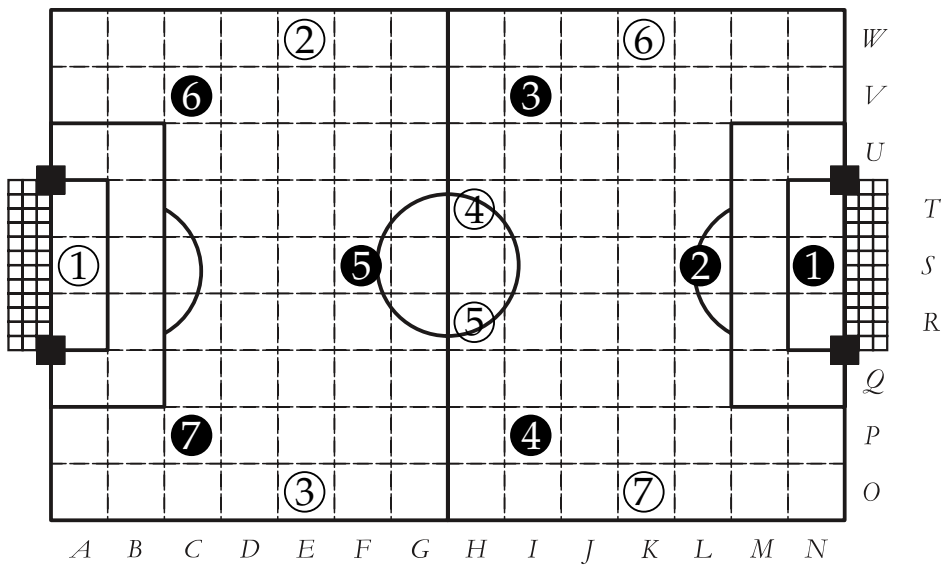


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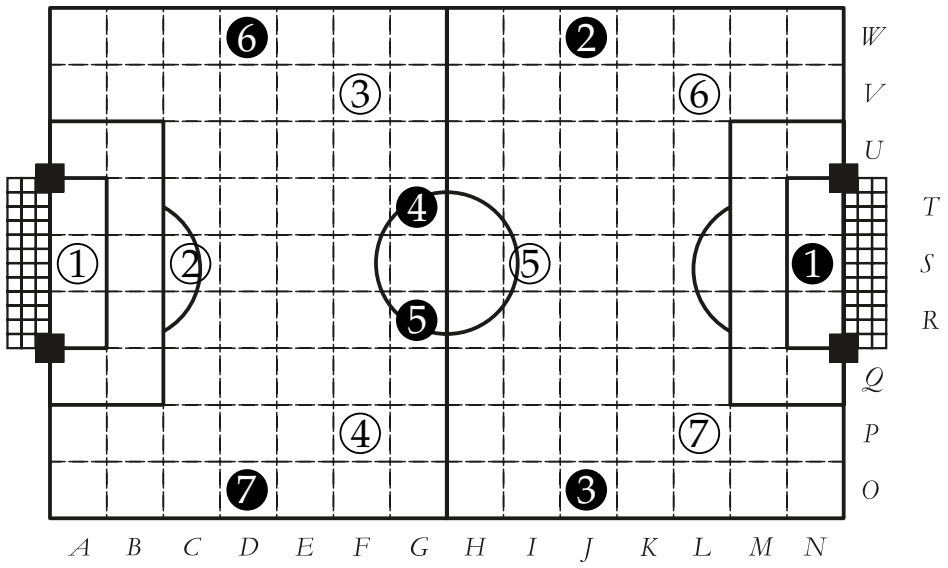
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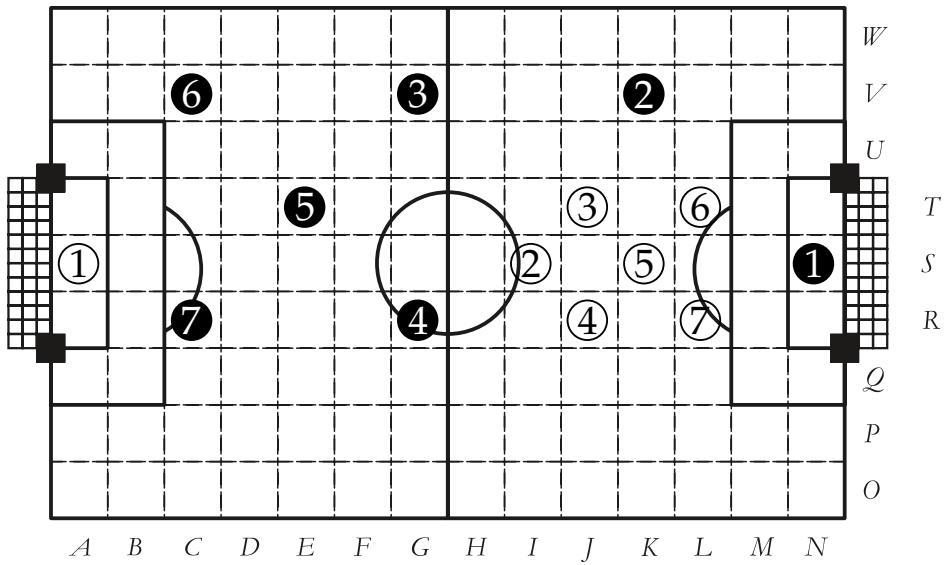
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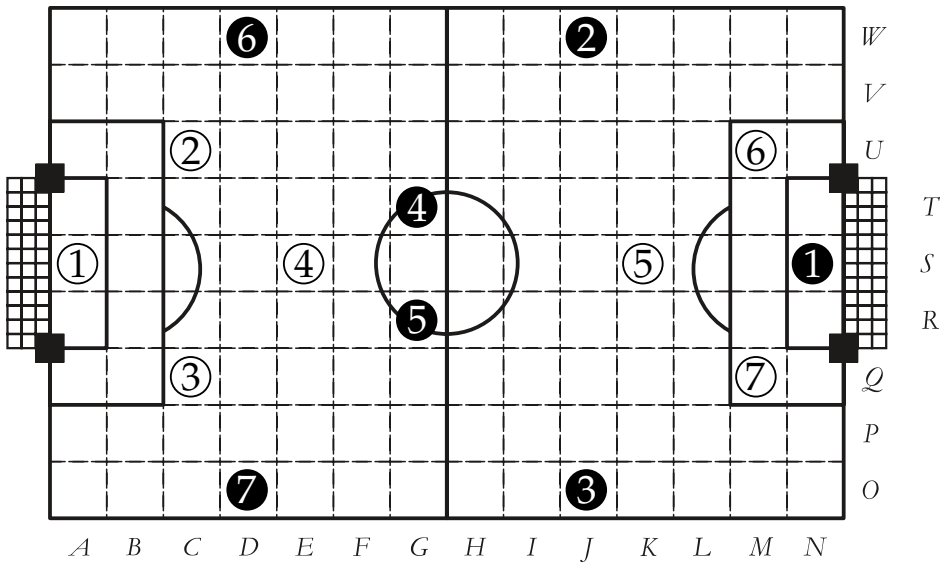
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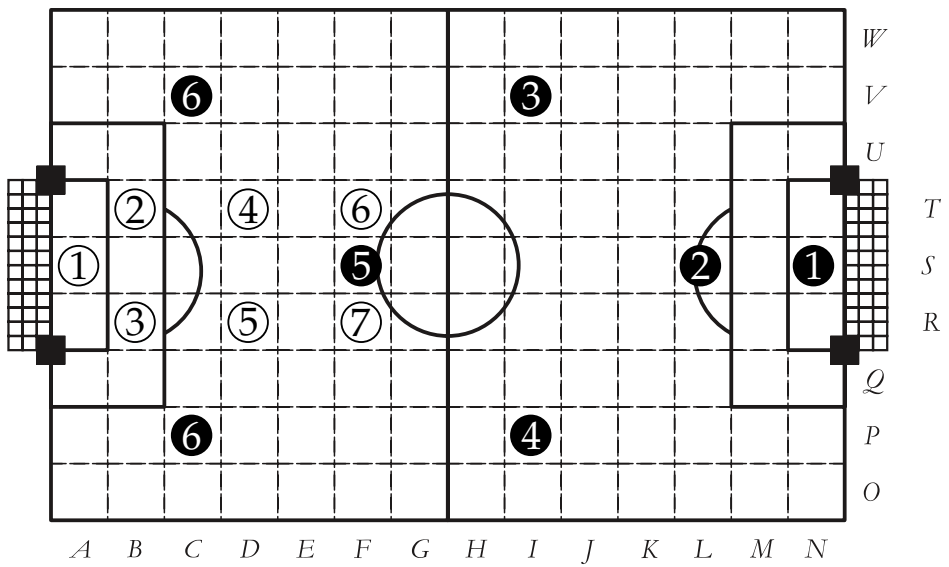
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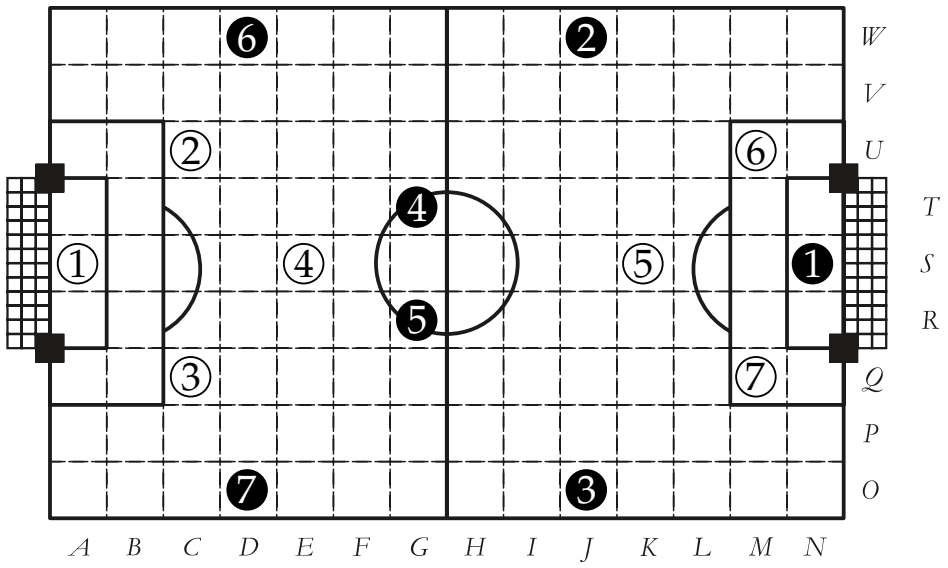
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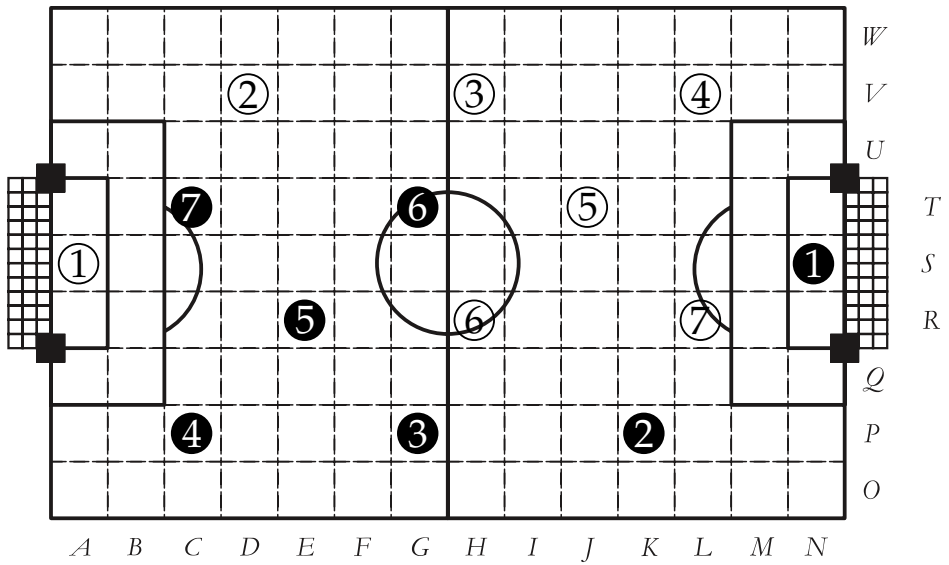
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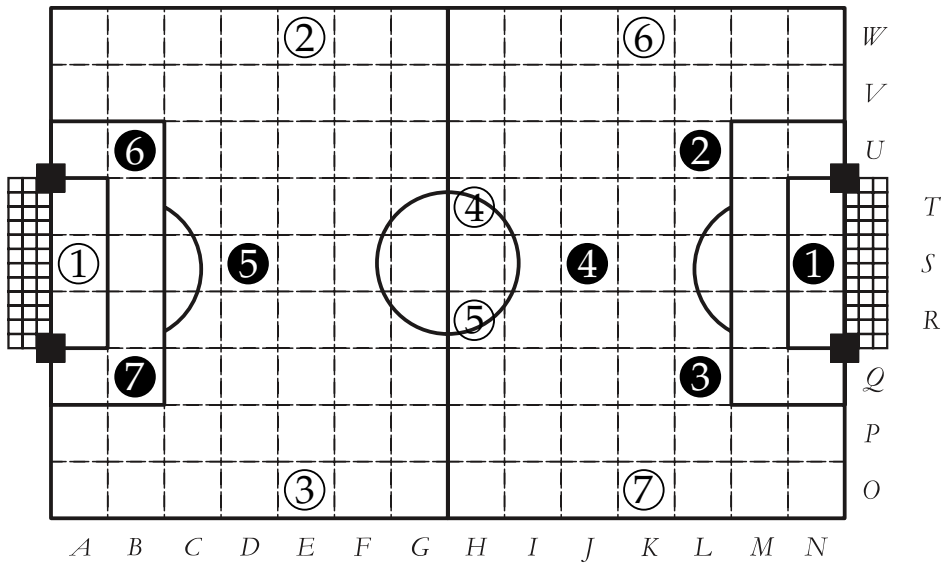
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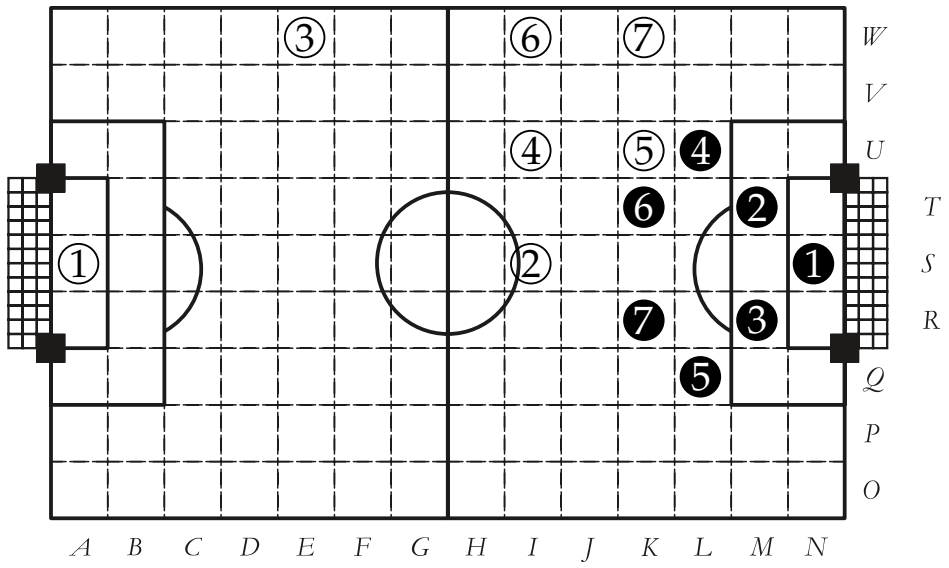
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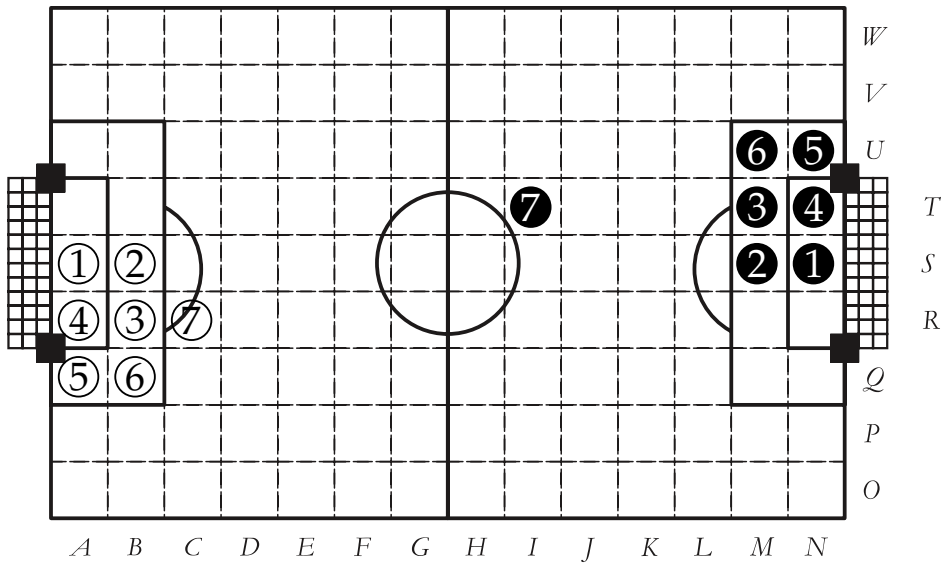
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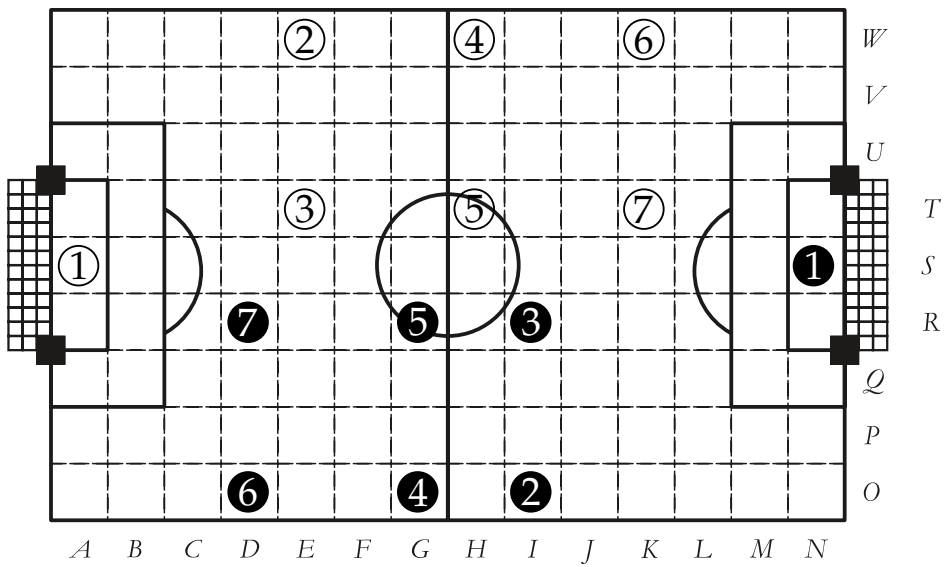
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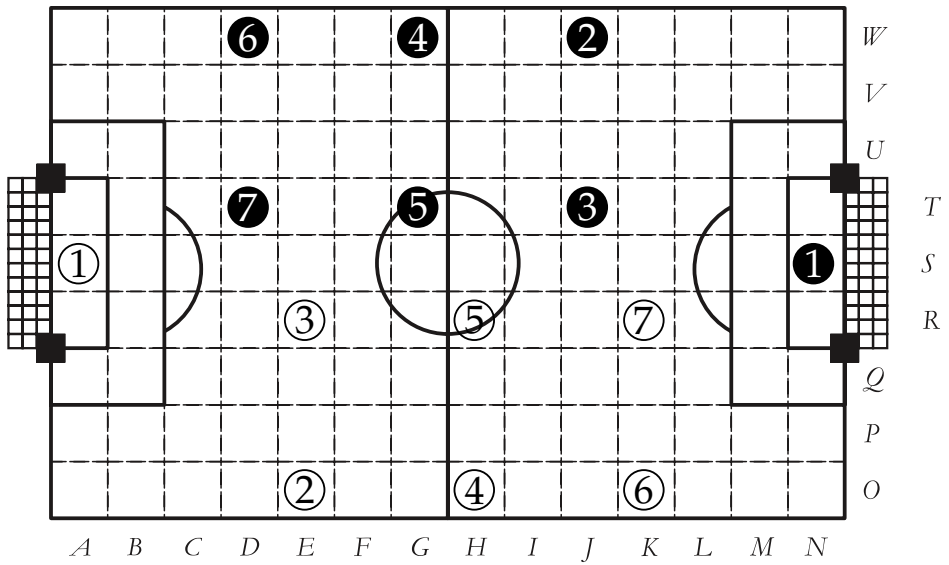
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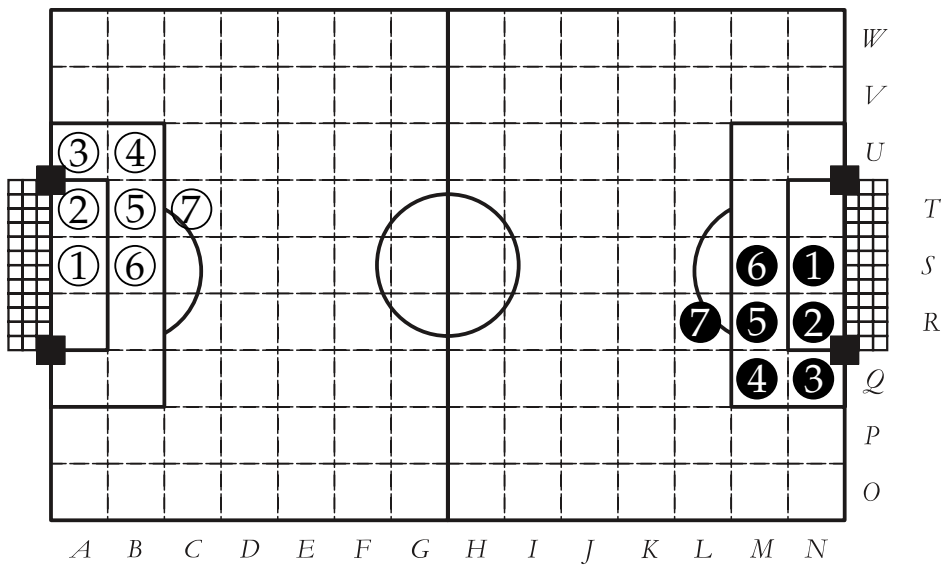
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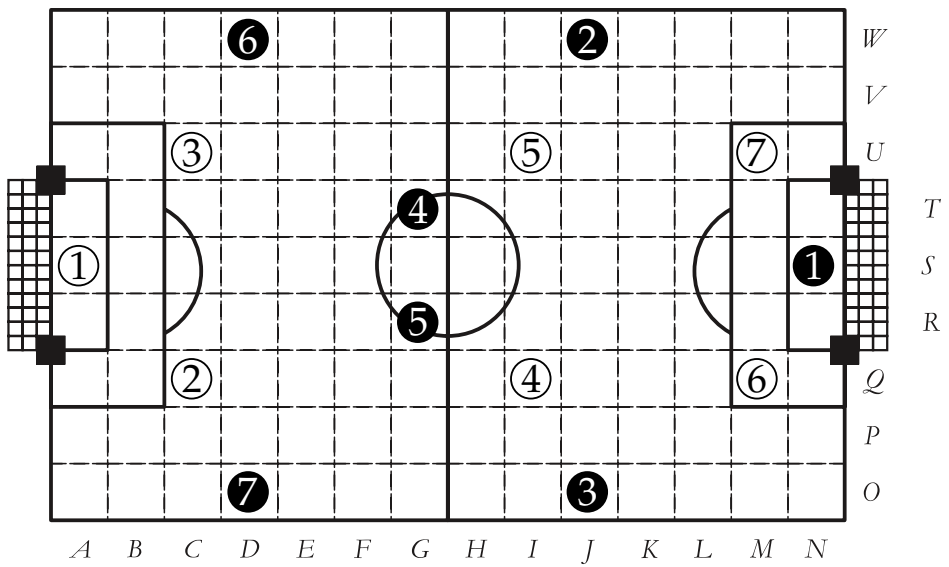
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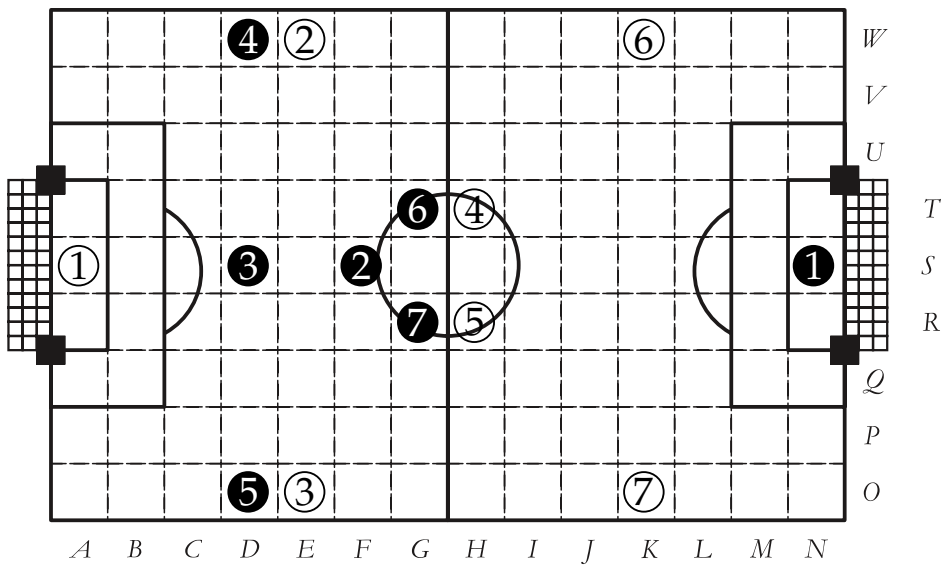
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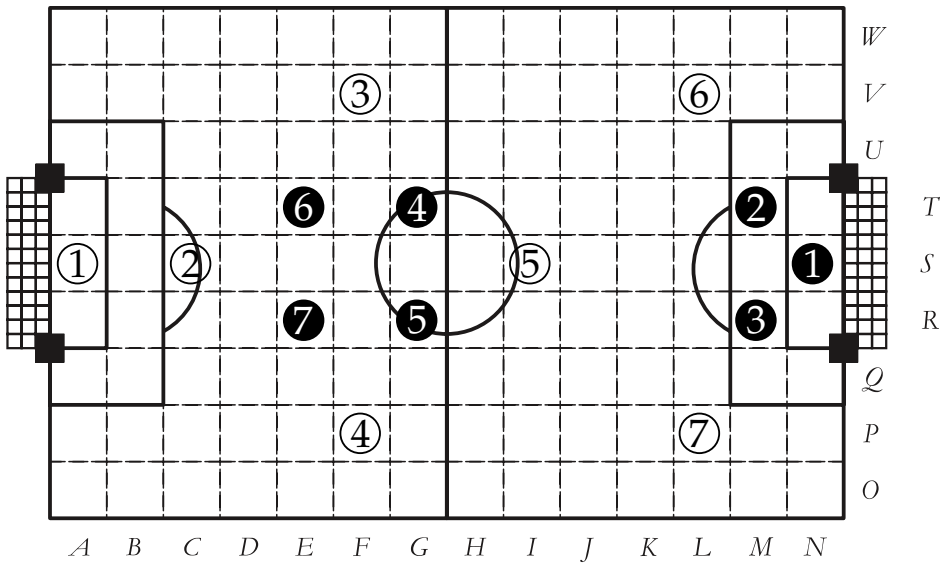
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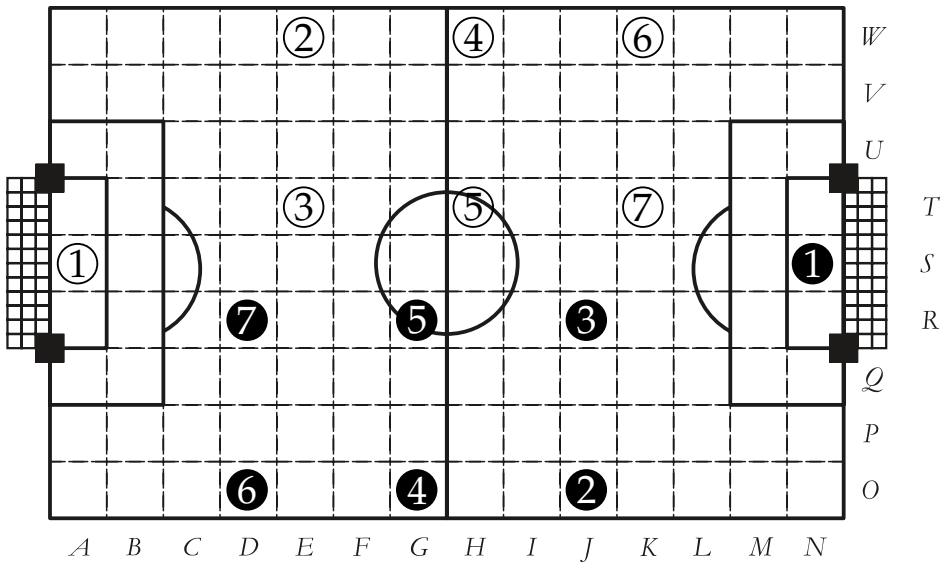
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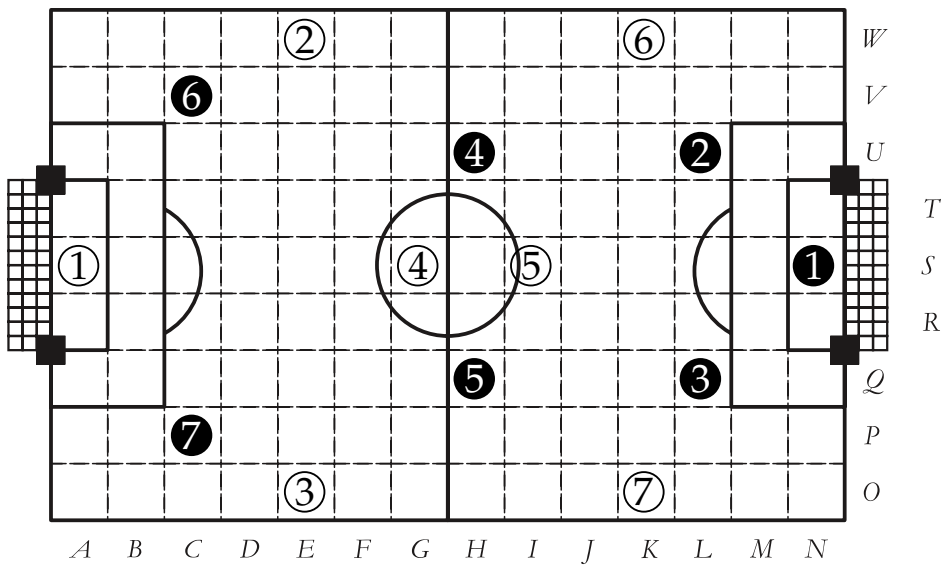
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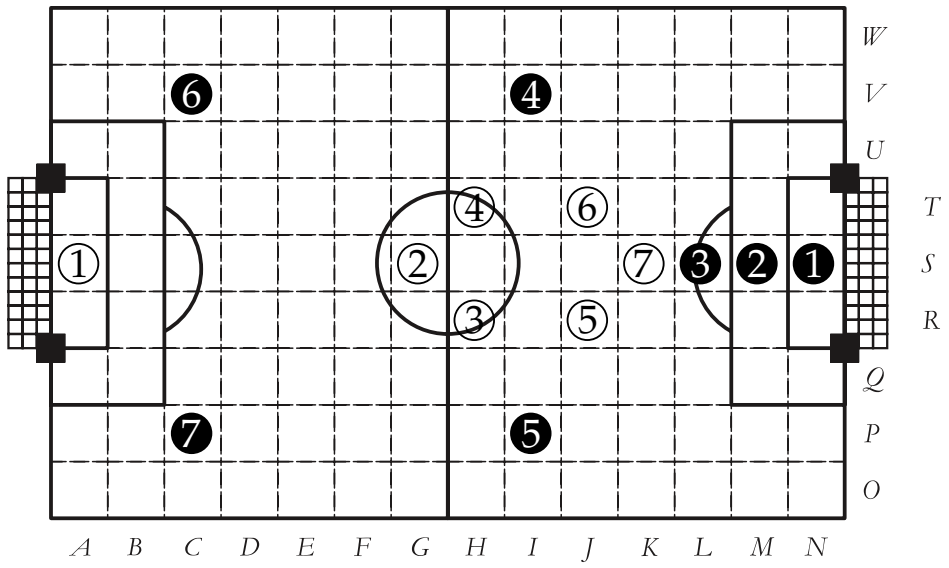
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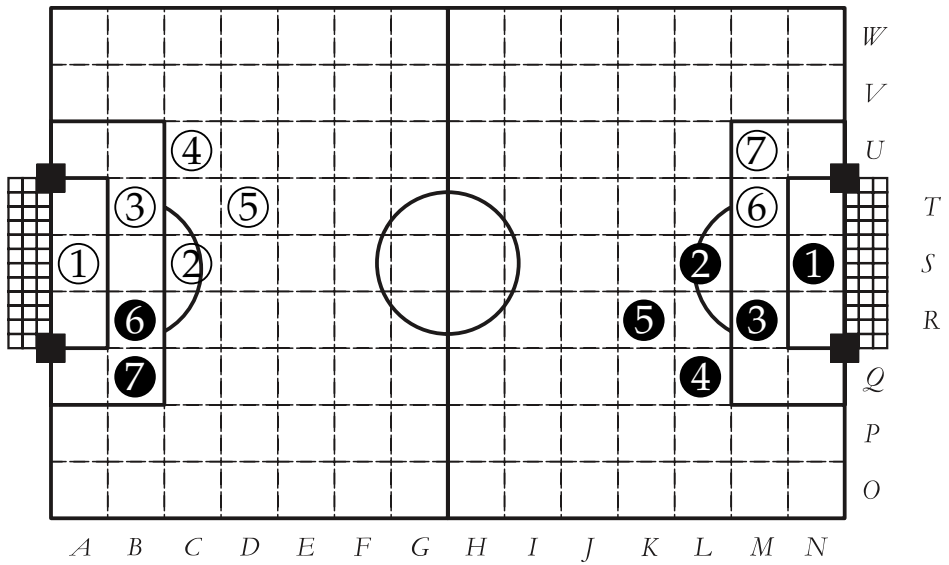
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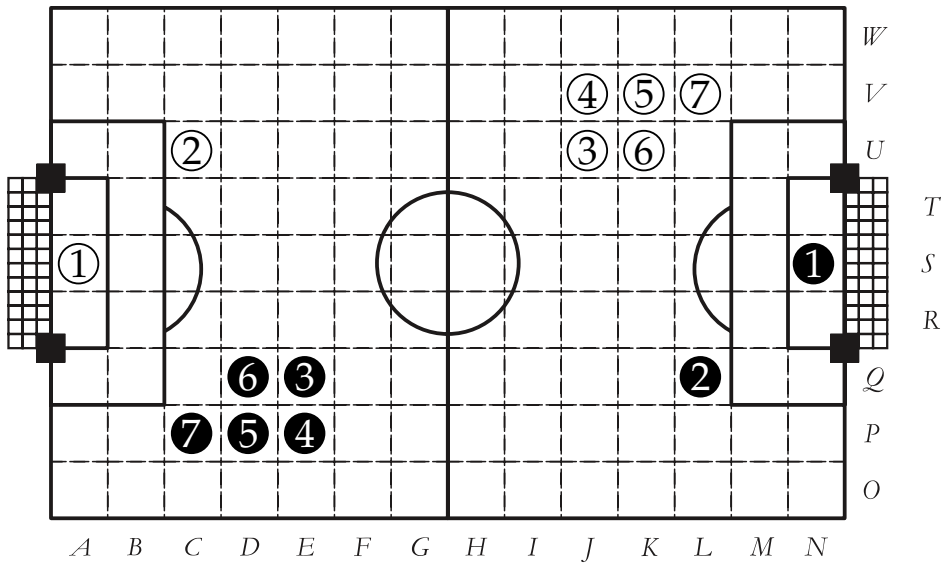
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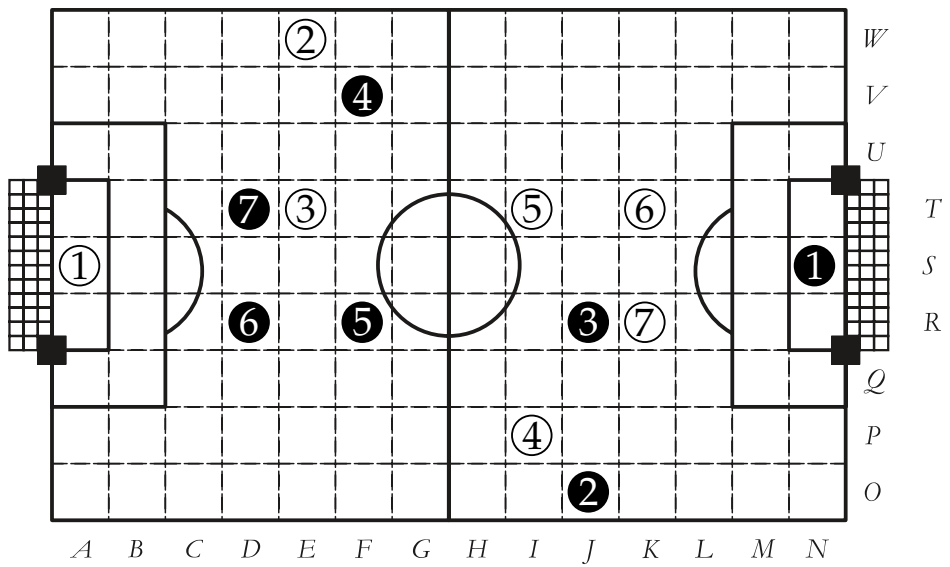
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