logical fun

## \#transrights

 Sudoku ${ }^{\text {D }}$Place digits into the grid so that each row, column, and $3 \times 3$ boldly lined box contain each digit from 1 to 9 with no repetition.

## Trans-lucent 04

Numbers along an arrow should sum to the number in the arrow's circle.

Digits connected by a hollow dot are consecutive and digits connected by a filled dot have a ratio of 1:2. Not every such pair in the grid is clued with a dot.

## Arrow-Ace <br> Sudoku 04

Arrows: The numbers along an arrow should sum to the number in the arrow's attached circle.

Ace: In each $3 \times 3$ hox, at least one (possilly hoth) of the following conditions must apply:

- No adjacent numbers have a difference of 1
- No adjacent numbers have a sum of 11 .

|  | 5 | 3 | 1 |  | 2 | 8 | 4 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 |  |  |  |  |  |  |  | 9 |
| 6 |  |  |  |  | 7 |  |  | 1 |
| 1 |  | 8 |  |  |  |  |  | 2 |
|  |  |  |  | 8 |  |  |  |  |
| 3 |  |  |  |  |  | 5 |  | 4 |
| 4 |  |  | 7 |  |  |  |  | 5 |
| 8 |  |  |  |  |  |  |  | 3 |
|  | 1 | 9 | 3 |  | 4 | 2 | 6 |  |

> By Bill Murphy https:///puzfun/pp2023bm


By JulesyK \& grkles https://grkles.link/trans-Iucent


## Welcome to Puzzler Pride!

The puzzle community is host to a wealth of talented authors that identify as LGBTQIA + and we're pleased to present a showcase of their creations today.
featuring puzzles by...
apiad
biocuriousgeorgie
Brad LeBeau
grkles
Kusane Hexaku
lydian
au voleur!
Bill Murphy
Dave Millar
dohz
Jack Lance
Jamie Hargrove
lumia
Rubrica
Teal
Trevor Birenbaum Walker
https://puzsq.logicuruzle.app/?author=2248 https://patreon.com/WWMSuudoku https://thegriddle.net https://twitter.com/dohzzles
https://jacoliance.Wordpress.com
hitps.//deceptivepuuzles.wordpress.com
https.//iam.lumia.agay
hitps.//www.benwoodley.c.o.uk
hittps://twitter.com/TealsPuzules
https.//procyonpuzzles.Wordpress.com
hittps://twitter.com/Wal729

## Remembering Jack Lance

Zachary Polanshy, who puzzled under the name 'Jack Lance', passed away on May 1, 2023. An extraordinary creator, he made consistently elegant, unique, and interesting puzzles, as well as a variety of games. His legacy of excellence left an indelible mark on the Puuzler Club Discord community where the idea for this showcase took shape.

Zachary wrote this puzzle in the early days of our planning this project, and his family has graciously allowed us to share it as planned. His family asks that in lieu of flowers, donations be made in his name to the MIT Mystery Hunt.
https.//www.douglassfh.com/obituary/zachary-polansky

## Nonbinary Takoyaki O8

Draw lines through all unshaded cells, then place circles on top of them. Each line must have exactly three circles: one on each endpoint and one somewhere in the middle. Two circles may not be orthogonally adjacent, and circles on the same line may not share a row or column. Lines may not cross, branch, or loop. Lines and circles may not overlap shaded cells. Clues indicate the number of circles in the four orthogonally-adjacent cells; in this variant, all of the clues are nonbinary (not 0 or 1).


By Teal
https://l.puz.fun/pp2023tako

## Nonbinary Starsweeper OE

Place two stars in every row/column such that no two stars are adjacent (including diagonally). Starsweeper and Little Killer rules apply: Numbers in the grid represent how many stars are in the $3 \times 3$ box of cells around the number, numbers next to an arrow represent how many stars are on that diagonal. The clues are all nonbinary (not 0 or 1 ).


By Teal https://l.puz.fun/pp2023sweep

## Nonbinairo 04

Each row and column contains the digits $0-9$ once each. Four digits belong to a set, four other digits belong to a different set, another digit belongs to both sets, and a final digit belongs to neither set. No more than two digits from the same set may be adjacent in a row or column. Digits in a cage cannot repeat. A cage has two clues: one gives the sum of the digits that belong to one set, and the other gives the sum of the digits that belong to the other set. The order of the clues is arbitrary.

For example, one set could contain $0,1,2,3$, and 5 ; the other set could contain $1,4,6,7$, and 8 ; and 9 would belong to neither set. If a cage contained the digits $1,2,4$, and 9 , one clue would be 3 (1+2) and the other clue would be $5(1+4)$.

By Math Pesto https://l.puz.fun/pp2023pesto

| 6 |  |  |  | - $4 / 6$ | 2/5 |  | [3/13 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 14/? |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 113/? |  | [3/? |  |  |  |  |
| $9 / 9$ |  |  |  |  | 12/? |  | 9/? |  |  |
| 5/6 |  |  | 2/19 |  |  |  | 2/2 |  |  |
|  |  | 979 |  |  |  |  |  | ${ }^{9} 9 / 17$ |  |
|  |  |  |  | [2/3] | $0^{-10}$ |  |  |  | [13/13 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | [8/13 |  |  |

## Cipher Skyscrapers

In Skyscrapers, place buildings of heights 1 through 4 into each cell of the grid. Each row and column should have one building of each height without repetition. Clues around the edge of the grid provide the number of buildings visible from the viewpoint looking into a row or column, as shown in the example illustration beside the puzzle.

In this Cipher variant, each of $A, G, S$, and $Y$ represents a distinct digit between 1 and 4 , inclusive.



By Trevor Birenbaum
https://l.puz.fun/pp2023sky

Love is Love 08
Cipher skyscraper rules apply to the left grid, and cipher doppelblock rules apply to the right grid. Different letters represent different positive integers. Middle clues apply to both two puzzles. The letters in cells mean the number in the cell equals to this letter.

## Doppelblock

Shade two cells in each row and column, then fill the grid with digits $1-n$ ( $1-3$ herer) so that each digit appears once in each row and column, and clues at the edge of the grid display the sum of the numbers between the shaded cells for that row or column.


By apiad https://l.puz.fun/pp2023apiad

## Scrabble D2

Place the bank of words into the grid such that each letter occupies one cell and each word appears once, reading left-to-right or top-to-bottom. The words all interconnect via shared letters, and no orthogonal line of adjacent letters forms a string that is not a word from the bank. Some letters are already placed in the grid.

LESBIAN•GAY•BI•TRANS QUEER • INTERSEX • ACE • PLUS

| B |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  | $\mathbf{X}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $\mathbf{U}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\mathbf{R}$ |

## Curve Data 08

Make some figures in the grid by drawing lines horizontally and vertically, connecting midpoints of cells. Every cell must be visited by a line. Each clue depicts how the line passing through it connects with itself, but not necessarily how long the line segments must be. (Line segments must be greater than 0 in length.)


By au voleur!

## Myopia (Gay) D2

"Oh dear - I had meant to make a standard Myopia puzzle, but I'm so gay that I can't even see straight, and so all of the sight-arrows have ended up pointing at angles..."

Connect some pairs of orthogonally adjacent dots to form a single non-intersecting loop. Clued cells contain arrows indicating all of the diagonal directions in which a dot visited by the loop appears closest to the clued cell.

'Acebarn' (Icebarn) 08
Draw a continuous line connecting midpoints of adjacent squares, entering through the arrow marked 'in' and exiting through the arrow marked 'out'. The line must go through each arrow in the direction that the arrow points. The line may not loop, split, or dead-end, and may only cross itself while moving over ice. Each contiguous 'icebarn' must be visited at least once.


## Nonbinary Masyu 0 ©

Draw a non-intersecting loop through the centers of some cells that passes through every circle. The loop must turn on black circles and travel straight through the cells on either side. The loop must go straight through white circles, and turn in at least one of the cells on either side.

At a gray circle, the loop must travel in a way that doesn't match a black or white circle: if the loop turns on a gray circle, it must turn in at least one of the cells on either side, and if the loop goes straight on a gray circle, it must travel straight through the cells on either side.

## LGBT Loop OG

Draw a non intersecting loop.

## Liar Loop

A clue in a region means that no visit the loop makes to the region may occupy exactly the indicated number of cells. All cells in a numbered region must be visited.

## Gemini Loop

Cells containing the same letter must be entered by the loop from the same directions. Cells containing different letters must not. All letters must be visited.

## Balance Loop

The straight line segments coming out of a white circle must have equal length, while the straight line segments coming out of a black circle must have different lengths. A clue in a circle represents the sum of the lengths of these two line segments. All circles must be visited.

## Tapa-Like Loop

Clues represent the numbers of consecutive cells occupied by the loop each time it enters the (up to) eight cells surrounding the clue.



By Rever
ddle Puzzler Pride

## Spiral Galaxies/Tentaisho 08

Divide the grid along the indicated lines into galaxies with rotational symmetry. Each cell must belong to one galaxy, and each galaxy must have exactly one circle at its center of rotational symmetry. The central galaxy should be shaded.


## Non-Straights

Dissect the grid into regions and draw a loop passing through all cells exactly once. Regions have two properties: area and 'non-straightness', the number of cells in which the loop turns. Orthogonally adjacent regions should not share the same area or the same non-straightness.

Large numbers clue area, small numbers clue non-straightness.

|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{3} 4$ | 4 | ${ }^{1} 3$ | ${ }^{6} 6$ | 6 | 2 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{2} 2$ |  |  |  |  | ${ }^{4} 7$ |  |  |
|  | ${ }^{6} 6$ |  |  | 0 | 5 | 6 | 6 |  |  |
| ${ }^{4} 7$ |  |  |  |  |  |  |  |  |  |
|  | ${ }^{2} 3$ |  | ${ }^{1} 5$ |  |  | $1^{1} 3$ |  | ${ }^{2} 3$ |  |
|  | ${ }^{1} 11$ |  | ${ }^{5} 9$ |  |  | ${ }^{5} 7$ |  | ${ }^{3} 4$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

By TheGreatEscaper https://I.puz.fun/pp2023tge

## Statue Park DO

Place each of the shapes exactly once into the grid, with rotations and reflections allowed. No two shapes can overlap or be orthogonally adjacent, and all of the space not occupied by shapes must be connected.


By Jamie Hargrove hittps://..puz.fun/pp2023jhpark

## Homomino 0.

Divide the grid below into trominoes such that each tromino shares an edge with at least one other tromino of the same shape and orientation. The trominoes have been enumerated below.


Sapphic Synonyms
(ロ, ロ)


$\square$

## Throwing

 Shade 10Shade some squares in each row and column so that the letters in the remaining unshaded squares spell answers to the provided clues.

The clues are listed in alphabetical order by corresponding answer.

| R | F | A | L | E | M | E | N | W |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T | I | S | H | E | D | E | A | A |
| G | L | E | O | W | R | R | Y | T |
| R | E | A | E | G | E | N | S | E |
| A | N | G | E | G | L | I | E | C |
| I | T | O | L | O | R | L | D | T |
| D | I | I | V | O | V | I | N | E |
| M | H | S | E | R | A | R | N | R |
| E | G | D | P | D | G | E | E | S |

By David Millar hitps://l.puzfun/pp2023shade

## Clues

| Across | Down |
| :---: | :---: |
| Mature | Assistance |
| Heavenly | Pull along forcibly |
| Best brownie pieces | Sense of self |
| Traveled by air | Bert's partner |
| Prestige | Grit and grunge |
| Detect audibly | Mark from school |
| Concept | $-\quad$ is $-\quad-$ |
| What Bolt or Gump did | Martitime locales |
| Breach of rights | Japanese currency |

## Coming Out (Cryptic Crossword) 08

In cryptic crosswords, each clue has two parts: a definition, and wordplay. It is up to the solver to determine the pieces and how the wordplay functions to yield the answer. Wordplay can be concealed in many ways; newcomers should check out a guide to cryptics hefore solving.

In this variety cryptic, the answers are entered as usual. However, each clue has a queer letter that needs to come out (i.e. be removed) hefore the clue can be solved. These letters, read in clue order, reveal a message that's important for Pride Month (or any month!!).

## Across

1 Lento, after mixing up lube, becomes a Toronto baseballer (4, 3)
1 Pride letters composed of hollow log and subtle corer (4)
10 Texter's "love you!" sent back, as baits hanging in people's mouths (6)
11 Raj, Ned, I'm covering Luke, for one (4)
12 Nightwear made of specs, jeans, sneakers at first (3)
14 Cookies consumed by sorer ospreys (5)
16 Needing to be scratched, like a headless Morgan Lie Fey? (5)
19 Some people are attracted to them? According to Meg, no (3)
20 Gym class heating an element of a window (4)
21 Confused? 'Tis pear. Applaud! (6)
22 Aggregate restains man's name (4)
23 Gay rights slogan, missing its fifth, gives raise to peaceful protests (4-3)

## Down

2 Actress Cox is the French author of 20,000 Leagues Under the Sears? (7)
3 T.S. takes the el and Brewster spills the T to The Umbrella Academy star ( $(6,4)$
4 Hone garhage six-pack (3)
5 Killer Doug? Sounds like a dove call, Joe (4)
6 No-good jamb, like some selfies (4)
8 Avoids postscript supporting southern state (4)
9 Oddly, that snake is a burden (4)
13 Marsha's seen when Jon feeds Ron hoiled nosh (7)
15 Without A.I., Tolkien's dragon is a little conceited (4)
16 Memo abbrev. illustrated by turbulent reign $(2,2)$
17 "Walking shtick," announced Preacher's Daughter musician (4)
18 To throw forcefully (tin slang) yet with some ecstasy in it (4)
21 Love supporting public relations? Sit isn't a con (3)


By Brad LeBeau
https.//I.puz.fun/pp2023brad

Crossword 12

| 1 | 2 | 3 | 4 |  | 5 | 6 |  |  | 7 | 8 |  | 9 | 10 | 11 |  |  | 12 | 13 | 14 |  | 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 |  |  |  |  |  |  |  |  | 17 |  |  |  |  |  |  |  | 18 |  |  |  |  |
| 19 |  |  |  |  |  |  |  |  | 20 |  |  |  |  |  | 21 |  |  |  |  |  |  |
| 22 |  |  |  |  |  | 23 | 24 |  |  |  |  |  |  | 25 |  |  |  |  |  |  |  |
|  |  |  | 26 |  | 27 |  |  |  |  |  |  |  | 28 |  |  |  |  |  |  |  |  |
| 29 | 30 | 31 |  |  |  |  |  |  |  | 32 |  | 33 |  |  | 34 |  | 35 | 36 | 37 |  | 38 |
| 39 |  |  |  |  | 40 |  |  |  |  | 41 |  |  |  | 42 |  |  | 43 |  |  |  |  |
| 44 |  |  | 45 |  |  |  | 46 | 6 | 47 |  |  |  |  | 48 | 49 |  |  |  |  |  |  |
|  |  | 50 |  |  |  | 51 |  |  |  |  |  |  | 52 |  |  |  |  |  |  |  |  |
| 53 | 54 |  |  |  |  |  |  |  | 55 |  |  |  |  |  | 56 |  |  |  | 57 |  | 58 |
| 59 |  |  |  |  |  | 60 | 61 | 1 |  |  |  |  | 62 | 63 |  |  |  | 64 |  |  |  |
| 65 |  |  |  |  | 66 |  | 61 | 67 |  |  |  | 68 |  |  |  |  | 69 |  |  |  |  |
|  |  |  |  |  | 70 | 71 |  |  |  |  |  | 72 |  |  |  |  |  |  |  |  |  |
|  | 73 | 74 | 75 |  |  |  |  |  | 76 | 71 |  |  |  |  |  |  | 78 | 79 | 80 |  | 81 |
| 82 |  |  |  |  |  |  | 83 | 3 |  |  |  |  |  | 84 | 85 |  |  |  |  |  |  |
| 86 |  |  |  |  |  | 87 |  |  |  |  |  |  |  | 88 |  |  |  |  |  |  |  |
| 89 |  |  |  |  |  | 90 |  |  |  |  |  |  |  | 91 |  |  |  |  |  |  |  |

## Across

1 One who ties ropes
1 They may be opened by facials
12 Org. for women who use irons
16 Member of a Baltimore haseball team
17 Expel from the body
18 "Is that so?" in a text
19 A mobile phone hox?
20 Like San Francisco?
22 Multiple World Puzzle Championship gold medalist Ken
23 Diet based on ancient human eating habits
25 Fullmetal Alchemist or Little Witch
Academia, for example
26 Relinquish, as rights
28 Org. that released a podcast episode entitled "6 doctors swallowed Lego heads for science. Here's what came out"
29 See 67-Across
34 Fancy chair with "the warm, receptive look of a well-used first haseman's mitt"
39 Poetic opposite of "under"
40 Unix text processing utility

41 First word in the name of the sister university of "Anal Roberts" in a Family Guy episode
43 Relinquish, as territory
44 Onion headline from 2020: ". $\qquad$ Mayor Suggests Citizens May Be Able To Resume Grinding On Each Other By July 1"
46 Buddhist teacher who is, disappointingly, not related to an alpaca
48 Cavity in a lung
50 Queer anarchist slogan
53 Islamic spirits
55 A particular ineloquent Grindr inquiry regarding one's kinks, often accompanied by unsolicited nudes
56 Fictional "unit of mental energy"
59 Alcoholic beverage made from honey
60 Word that standardized test writers stubbornly refuse to accept is shorter, more inclusive, and better to use than "he or she"
62 King James's org.

## Down

1 Memorization style
2 Country which would probably ban this puzzle
3 Encircle with a belt or band
4 Descend (no, I'm not going to write an nsfw clue here, shut up)
5 Roth who played the Bear Jew in Inglourious Basterds, demonstrating how to properly interact with Nazis
6 Inhale and exhale
7 Pirate prosthesis
8 Shape consisting of a double curve, resembling an S
9 Nevada city that rhymes with many a building type in it
10 Is in Nice
11 Handhold on a subway
12 "__ hip hop radio - beats to
relax/study to"
13 Proper partner
14 TV show about a high school choir
15 "Finished?" [abbr]
21 Concerning the matter of
24 Particularly enthusiastically
27 Give (homework)
28 Like a one-night stand (or the govt. org. that watches)

29 Nemesis of Jerry
30 Neon Genesis Evangelion character
31 Desc. for 1,001 particular nights
32 One of two or more words with identical spellings but different meanings
33 Large land area whose size is measured in 35-Down
35 See 33-Down
36 Brian, to his followers, in a Monty Python movie (though he claims he is not)
37 Sister of Lilith in The Owl House
38 "Gimme a __" (one moment, please)
42 Mỹ (site of a Vietnam War massacre)
45 Repairs
47 French farewell
49 Hinder
51 Halifax time zone
52 Snooker legend O'Sullivan
53 Units of lat. and long.
54 Standardized test for admission to technical undergraduate programs in India [abbr]
57 Spooky szn.
58 Namesake of a rapper that dances naked in a shower in a music video and split his pants on SNL
61 Cabinet department that includes the CDC and FDA
63 Letting one's dohonhonkeros hang freely
66 Peerage rank above a viscount
68 Mishehaves
69 In ample quantity (like the number of "nice"s you'd get in response if you posted this clue's number on Reddit)
71 Perhaps
73 Hundredth of a Euro
74 Recently passed
75 "Take $\qquad$ view of" (frown on)
76 Brand new condition
77 Surjective
79 Blåhaj adoption center
80 Onion headline: "Man Confidently Hits
‘__' On Worst Job Application Company Has Ever Seen"
81 Flies, to spiders
82 Tetris strategy obsoleted by hypertapping and rolling, or a German article
83 Palindromic method to prove triangle congruency
85 Pet doctor

## Pride Crossword That Is Barely Any of the Mentioned

"I whipped this up quickly to try and squeeze something in before the deadline, but unsurprisingly it was flagged as being low quality. To ensure my pride puzzles are better in the future, who should I bring in to help and how should I do it?"

Put the following into the grid provided.

| $\begin{gathered} \text { AGENDER•AROMANTIC•ASEXUAL•BIGENDER•BISEXUAL } \\ \text { GAY•GENDERFLID•GENDEROUEER•LESBIAN•LGBT } \\ \text { NONBINARY•PANSEXUAL•TRANSEENDER } \end{gathered}$ |
| :---: |

## Trans Quintuple Choco ${ }^{2}$

Draw edges to divide the grid into groups of orthogonally connected cells. Each region must be composed of 2 blue regions, 2 pink regions, and 1 white region, all of the same shape. In addition, each pink region must be adjacent to the white region in the same group, and the distinct pink regions must be adjacent to distinct blue regions in the same group. No other regions in a group may be adjacent, but drawing edges cuts adjacencies.



By Kusane Hexaku

## Maxi Loop 08

Draw a single loop that passes through each cell once. Numbers in a region indicate the number of cells passed through by the longest loop segment in that region.


## Sexual Orienteering D2

For some people, understanding their attraction to men, women, and non-binary folks is a multi-step journey, starting in one place and ending somewhere else entirely. Many find direction in the names they choose for themselves. Whatever labels we each use, what should bring us all together as one community?

## RUBY MARTINEZ

I find myself slightly more attracted to men and non-binary people than I used to be. Now, I'd call myself a Kinsey 3, but since I find some non-binary people attractive, I think the Kinsey scale falls short for talking about my orientation (like if I were only attracted to nonbinary people, I would technically be heterosexual? Seems too queer to be true).

## VISWAS WARISWALA

I'm enby myself, and for a long time, I was really only attracted to others who didn't fit the gender hinary - I didn't know if that made me gay because we use the same label, or bi/pan because there's so many different ways to be non-binary. Now I've realized I'm more generally attracted to people who are not men, so it's easier to call myself bi.

## NAM JIN-WOO

I thought I was mostly attracted to men, and occasionally women, like my partner at the time. When my partner came out as NB, I realized that while I had been attracted to some of their more stereotypically feminine traits, I liked those traits equally well in men and NBS, but wasn't actually attracted to women at all.

## HANNAH MONTANA

I used to assume I was bi because I didn't feel any difference in my attraction toward men and women - turns out I was actually just not attracted to anyone!

## AUGUSTUS CROW

My attraction fluctuates back and forth - last month, I was eyeing the cute enbies (and many of the ladies as well). But over the past couple weeks, I've found myself almost entirely attracted to women (plus a dude here or there).

## By biocuriousgeorgie

## Thanks for solving!

If you enjoyed this packet of puzzles, check out the links on the first page where you can follow many of the setters that contributed to this pack; they're a prolific bunch and are sure to be making something fun to solve.

Also, if you printed this packet to solve on paper, don't forget to recycle it when you're finished.
Happy Pride Month!

