

CONTEST



Block Party

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Below is a grid full of arrows. Divide the grid into regions of orthogonally connected cells. Each region must contain exactly 8 arrowheads, pointing to each direction exactly once. All cells are used exactly once. When done correctly, several regions are 5 cells large. They form pentominoes.

Which pentominoes appear in the correct solution?

We have provided the shapes below for reference when entering your answer.

Submit your answer to www.tam-box.com/contest to enter the competition. One entry per person please. 1 lucky winner will win a **\$50 Grandmaster Puzzles gift card**. 3 runners-up will receive a copy of **Nikoli Pencil Puzzles 2023**. Winners are decided by random draw.

Submissions close on **15th April 2023**. Winners will be announced in the next issue of **PULZE** as well as the magazine's website. Terms and conditions are on page 3.

