

Video Based

Make video tutorials for different aspects of megaminx solving.

Matthew Kight

Analyze top solvers solves on video.

Matthew Kight

Create a video series comparing top megaminxes and their usage rates at a world level.

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Program Based

Create a program that shows people optimal solutions to cases to familiarize them with better options.

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Creae algorithm trainers for megaminx oll and pll.

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Create an algorithm generator for incomplete alg sets.

Matthew Kight

Create a program that provides average splits based on current and goal stimes.

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Website Based

Create text based tutorials on forums or blog posts.

Matthew Kight

Create a database allowing easy access to existing megaminx resources.

Matthew Kight

Compile top solver input into a website.

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Create average progression maps for solvers.

Matthew Kight

Advise solvers on good practice for performing well in competition.

Matthew Kight

Create resources for how to learn the larger algorithm sets effectively.

Matthew Kight

Compile the best algorithms into a more accessible location.

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User Need

Ask the community what they struggle with and organize those issues into Q&A forum.

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Offer teaching sessions to those struggling to improve.

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Get input from top solvers

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Professional Input

Compare solves between top solvers to determine common practice.

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Ask top solvers how they practice.

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General Reviews

Provide more reviews and comparisons between megaminxes on the market.

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