

青春無懼 - The enigmatic yet educational nature of the Rubik's cube



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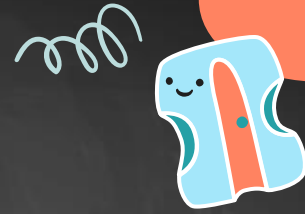
Our main focus

In Taiwan, the commonly accepted consensus is that in-class grades and other academic factors are the only methods to measure and evaluate one's intellectual ability.

However, we believe that an individual's intelligence can be measured and potentially be increased with sophisticated extracurricular activities, such as solving the Rubik's Cube.



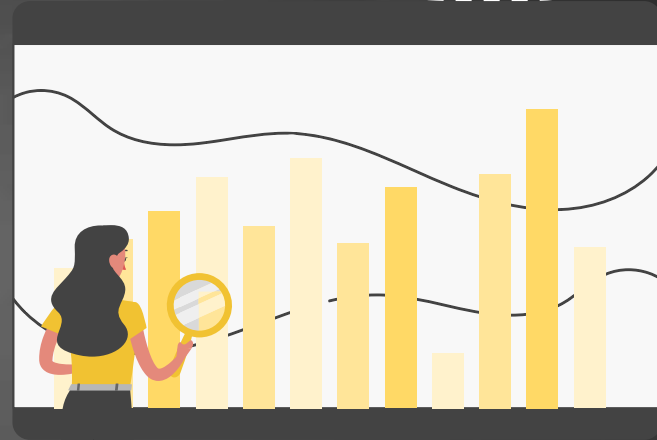
Founder: Rubik



Benefits

Solving and learning or even scrambling the Rubik's Cube has been proven to decrease the rate of suffering from dementia.

Indeed, promoting non-academically related extracurriculars can increase the multifariousness of the skills learned by the general Taiwanese population, which would, in turn, propel Taiwan as a respected international entity with talented citizens in different leagues.



Welcome to the Homepage of the

**MIT
Rubik's
Cube Club**

International Examples

- Rubik's Cube is more than just a toy, but a great way of connecting people.



- Carnegie Mellon University

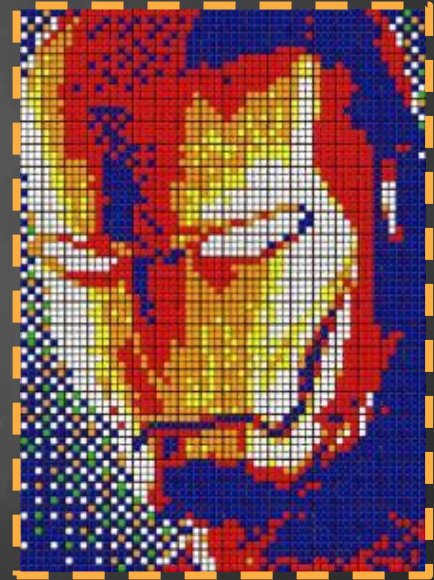


- Mel Ann Shane Lauron, recognized as an international Rubik's cube Artist



How Rubik's cubes are affecting the world?

- Presented and treated as artworks
- Recognized art degree
- A New way of expressing art
- Used for scientific research & technology development especially in mechanical engineering design
- Used as a tool to teach architect theory, or the symmetries of objects
- Promote the development in spatial cognition



Credit: Mel Ann Shane Lauron



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