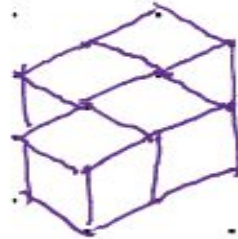
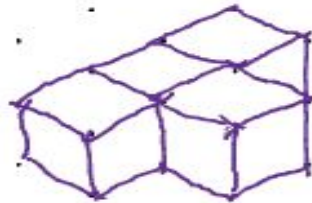
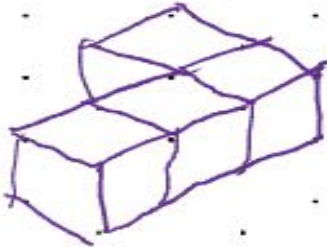
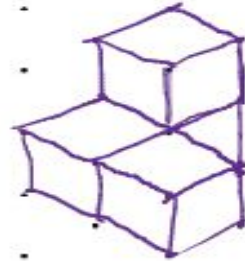
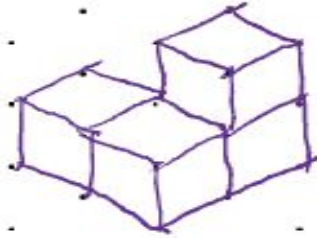
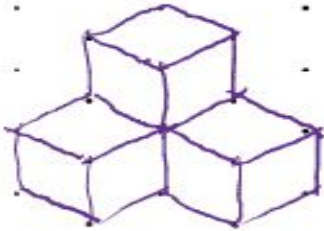
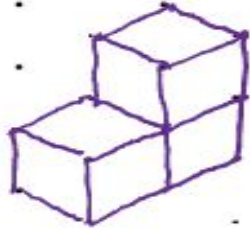
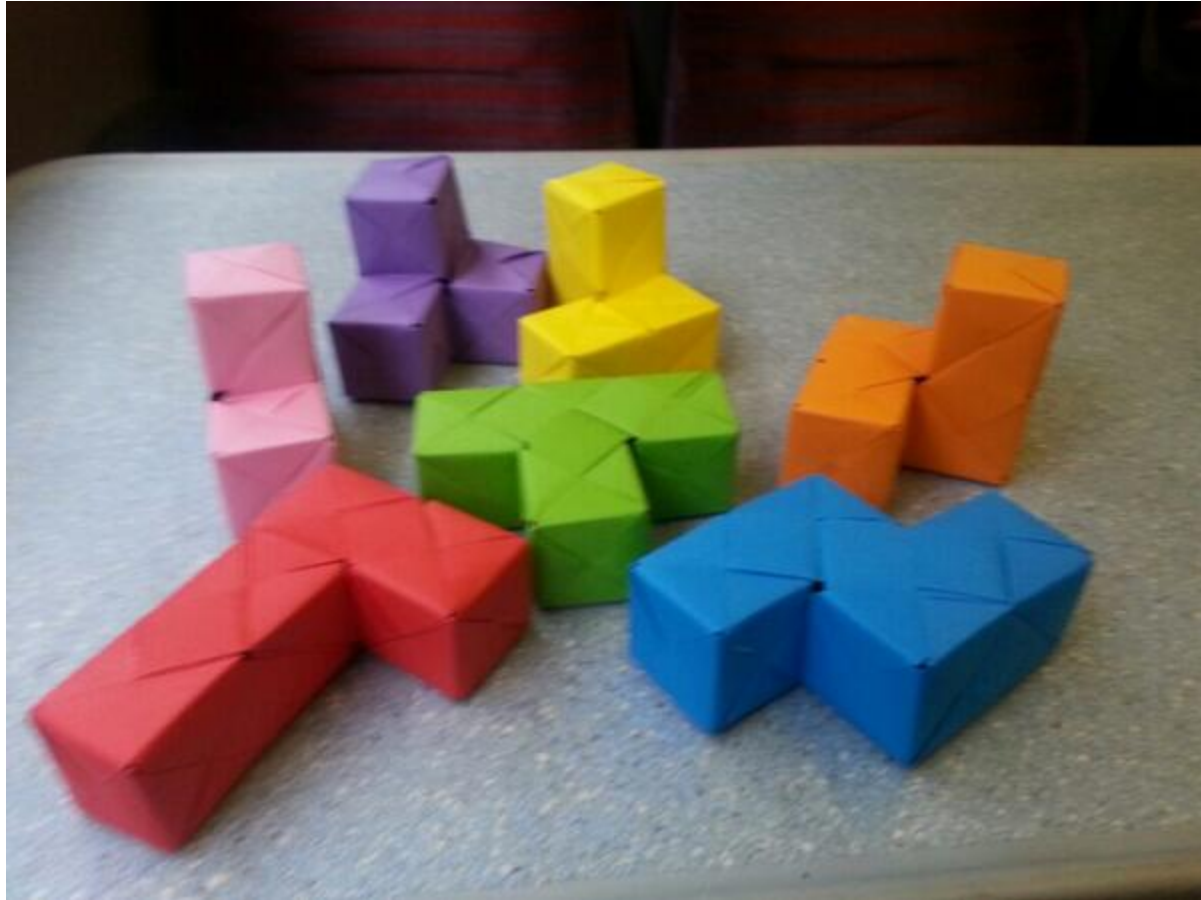
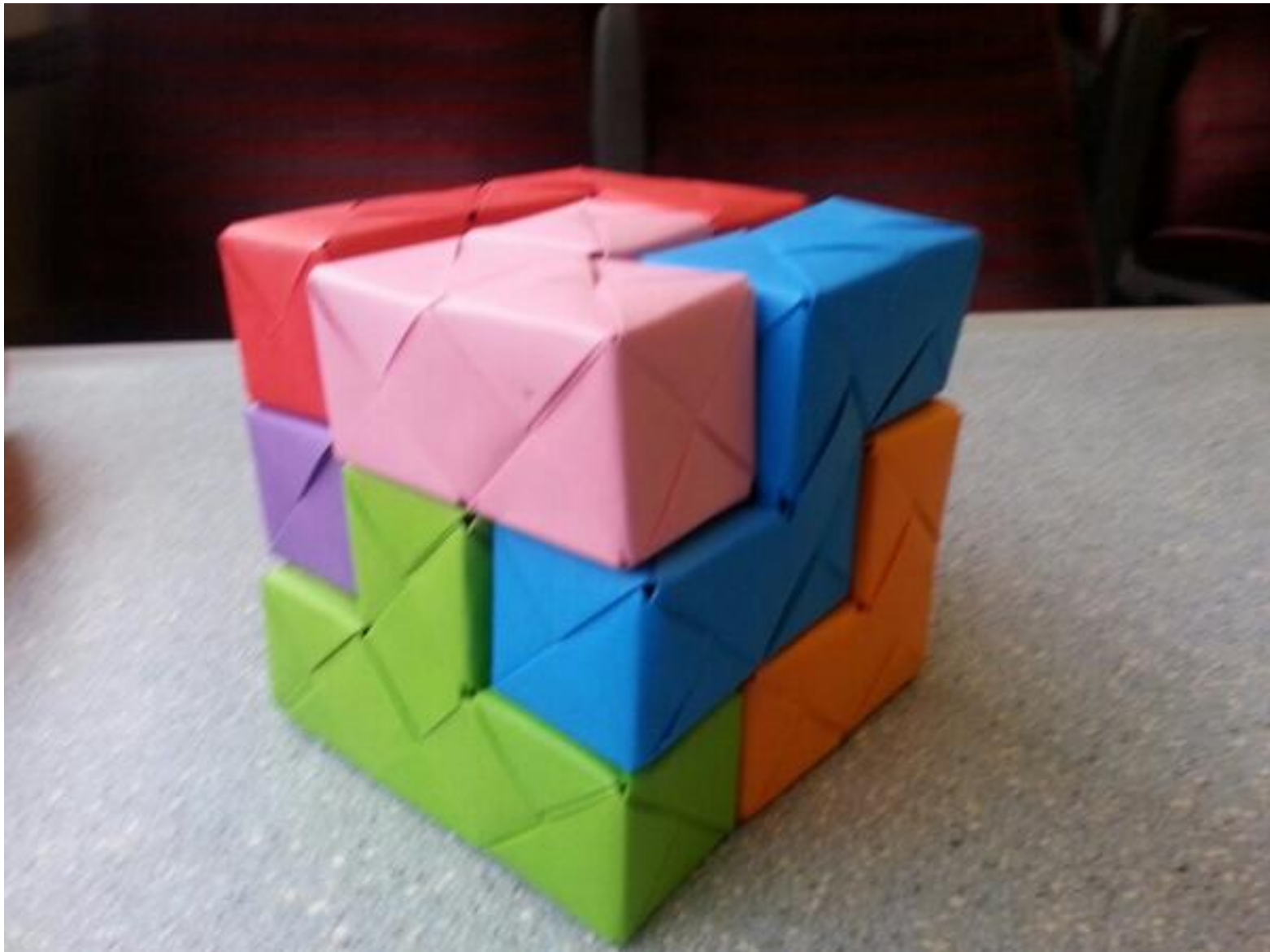


The SOMA cube

- invented by Piet Hein in 1933 during a lecture on quantum mechanics conducted by Werner Heisenberg.
- all possible combinations of three or four unit cubes, joined at their faces, such that at least one inside corner is formed.







122 sheets of paper...

- Sonobe module
- Also called “limping seagull”