Need to compare size?
Legonacci Series

Why?

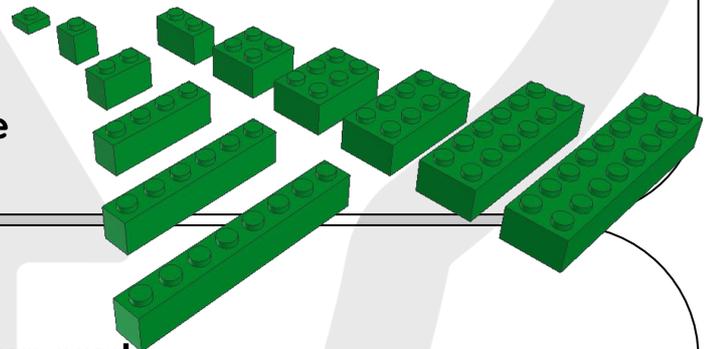It is often useful to be able to quickly and easily compare the size of a group of tasks..

What?

In agile software development it is important to estimate how much work can be done in a period of time. However people are not good at estimating the absolute time a task will take - underestimating the effort and not taking into account unforeseen events. Much better results are achieved when comparing the relative size of tasks. (https://www.agilealliance.org/glossary/relative-estimation/)

The Fibonacci series, where each consecutive number is the addition of the previous two, is often adopted in agile because the significant difference makes it easier to choose.

The Legonacci series uses common LEGO® bricks to make a visual estimate of relative size of a group of tasks.

How?

This is an example of group estimation:
- Write **task titles on individual system cards**.
- Spread a good **selection of bricks on the table** so that everyone can reach them
- Read through all cards and **agree which task is the smallest.**
- **Place that card on the table with a 1x1 brick on it** - all other estimates are relative to this task.
- For each remaining card:
  - **Read out the title of the card.**
  - Every team member will **pick a brick that best represents the size** of the task.
  - **Discuss any big differences.**
  - **Place the card on the table with the brick that best represents its size.**

(NOTE: The 1x1 plate can be used if you discover a 'smaller' task or there are some trivial tasks you need to account for.)