



Another Brick in the Wall

Aim To construct a brick structure on one side of a reference line with the largest overhang over the line.

Materials 10 bricks

Conditions

- The structure must be constructed using only the materials provided.
- The structure must be freestanding and no part of any brick may touch the ground on one side of the line.
- The overhang is defined as the shortest horizontal distance from the most distant part of the structure to the line.
- Any number of attempts can be made, with each being measured by a judge.
- The structure must remain unsupported for 10 seconds before the measurement will be made.

Time limit 25 minutes.

Ranking The ranking order will be determined by the greatest overhang measured.

Team

Result

Do not write below line

Rank