



DRISHTI

A Revolutionary Concept

ANCHORAGE

PROBLEM STATEMENT:

Prepare a model based on the concept of TENSEGRITY with a minimum height of 10 *cm* and a minimum base area $A = 100 \text{ cm}^2$ by using various available materials.

INSTRUCTION:

- Individual Participation.
- Submission will be taken through google form.
- In google form you have to include front view photo, top view photo, video of structure showing its stability.

EVALUATION:

- All the threads should be in tension
- It must fulfil area criteria.
- It must fulfil height criteria.
- Model should be stable

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