

Aug 30.

Center of Mass

Base of Support

Stability

Tasks

Determine where you think the center of mass would be:

- Book
- Graduated cylinder
- Carpet
- Battery "D"
- Battery "AA"
- Tape

Stability Test

- Stand the object on your Tray.
- Start tilting the Tray.
- How much tilt before it falls over.

How stable is each object?

least stable

⋮

most stable

