

Engineering - Paper Water Tank - Vocabulary



$$\frac{\text{Amount of H}_2\text{O Held (mL)}}{\text{Mass of Water Tank (g)}} = \text{Score}$$

HIGHER IS BETTER

DIVIDE

[Absorption, Absorb](#)

[Burst](#)

[Failure](#)

[Hydrostatic Pressure \(Dam\)](#)

[Leak, Leakage](#)

[Porous](#)

Pressure: [ex1](#), [ex2 \(0:45\)](#)

[Seep](#)

[Seepage](#)

[Split](#)

[Pouring Spout](#)

[Structural Integrity](#)

[Saturation, Saturate](#)

[Tradeoff](#)

