

PhET- Density Activity- Funsheet

Custom Section

Name _____

Material	Mass (kg)	Volume (L)	Density (kg/L)	Does it Float?
Styrofoam	0.75	5.00	0.15	Yes
Wood	2.00	5.00	0.4	Yes
Ice	4.60	5.00	.92	Yes
Brick	10.00	5.00	2.00	No
Aluminum	13.50	5.00	2.70	No

1. In the custom setting, choose the 'My Object' option in the material drop down box. Set the mass of your object to 4 kg. Adjust the volume to find the minimum volume needed to make the object float.

Volume___7.01_____ Density___0.57_____

2. How does the density of a large piece of aluminum compare to a small piece?

It's exactly the same

Same Mass Section

Material	Mass (kg)	Volume (L)	Density (kg/L)	Does it Float?
Blue	5	5	1	No
Yellow	5	5	1	Yes
Green	5	2.50	2	No
Red	5	1.25	4	No

Same Volume Section

Material	Mass (kg)	Volume (L)	Density (kg/L)	Does it Float?
Blue	6	5	1.2	No
Yellow	8	5	1.6	No
Green	4	4	1	Yes
Red	2	2	1	Yes

Phet Density Simulation Answer Key

Franklin S. Allaire, Jennifer E. Killham

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the authors' names.

Phet Density Simulation Answer Key:

Teaching and Learning Online Franklin S. Allaire, Jennifer E. Killham, 2022-04-01 Science is unique among the disciplines since it is inherently hands on. However, the hands-on nature of science instruction also makes it uniquely challenging when teaching in virtual environments. How do we as science teachers deliver high quality experiences in an online environment that leads to age grade level appropriate science content knowledge and literacy but also collaborative experiences in the inquiry process and the nature of science? The expansion of online environments for education poses logistical and pedagogical challenges for early childhood and elementary science teachers and early learners. Despite digital media becoming more available and ubiquitous and increases in online spaces for teaching and learning (Killham et al 2014, Wong et al 2018), PreK-12 teachers consistently report feeling underprepared or overwhelmed by online learning environments (Molnar et al 2021, Seaman et al 2018). This is coupled with persistent challenges related to elementary teachers' lack of confidence and low science teaching self-efficacy (Brigido, Borrachero, Bermejo, Gunning, Duran, Duran 2004). Ideal for undergraduate teacher candidates, graduate students, teacher educators, classroom teachers, parents, and administrators, this book addresses why and how teachers use online environments to teach science content and work with elementary students through a research-based foundation.

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