

viivnq" " B™€ ~~€~~ €™& &™

$$\dots : V^{\text{TM}} \leftarrow \mathbb{C}$$

1 $\updownarrow V \rightarrow \text{不可解}$

2 $\updownarrow V \sim \text{毎口所}$

∴ $C_1 \leftrightarrow C_2$ ✓

/0.5

$m' = 10 \text{ g}$ ✓

$C_2 \leftrightarrow C_1$ ✓

/0.5

$C_2 \leftrightarrow C_1$ ✓

/0.5

IX ✓

/0.5

✓

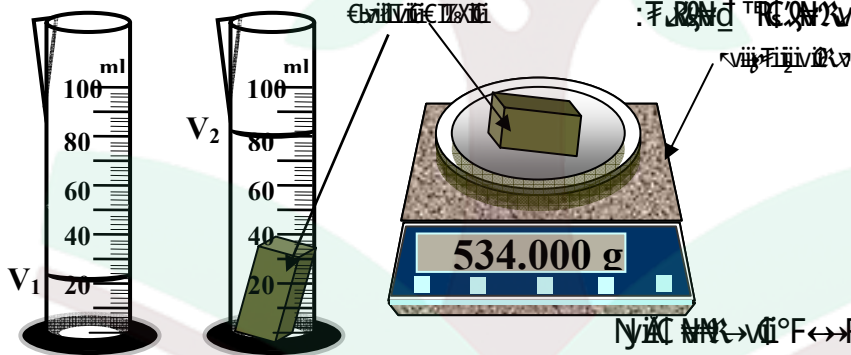
/1

3 ✓

✓

✓

✓



/0.5

$N \text{ g.cm}^{-3}$ ✓

/0.5

✓

/0.5

✓

✓	✓	✓	✓	✓	✓	✓	✓
0.45	2.7	8.9	7.9	0.92	1	0.75	g.cm^{-3}

/0.5

2. $\rho_{\text{wood}} = 0.8 \text{ g/cm}^3$, $\rho_{\text{water}} = 1 \text{ g/cm}^3$. Find the ratio of the area of the top surface of the block to the area of the bottom surface of the block.

/0.5

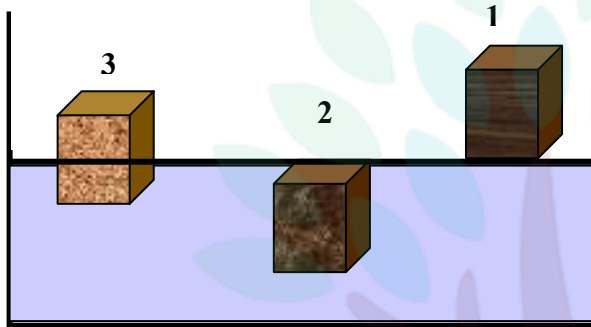
3. A block of wood of density 0.8 g/cm^3 is placed in water. Find the ratio of the area of the top surface of the block to the area of the bottom surface of the block.

/1

4. A block of wood of density 0.8 g/cm^3 is placed in water. Find the ratio of the area of the top surface of the block to the area of the bottom surface of the block.

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1. A block of wood of density 0.8 g/cm^3 is placed in water. Find the ratio of the area of the top surface of the block to the area of the bottom surface of the block.

Block	Density (g/cm^3)	Volume (cm^3)	Mass (g)
1	0.87	0.45	0.3915 g

/0.5

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