

- 5) Un envase de 1.8 cm^3 posee una sustancia de 45g de masa. Determine la densidad de la sustancia en el envase.

The screenshot shows a virtual science experiment interface. At the top, a panel displays the density of a substance as 0.40 kg/L . Below this, a horizontal bar allows selection of materials: Humano, Vidrio, Titanio, Acero, and Cobre, with a numerical scale from 0 to 10. On the right, four multiple-choice options are listed: a) 25 g/cm^3 , b) 27 g/cm^3 , c) 30 g/cm^3 , and d) 24 g/cm^3 . The main area features a blue rectangular container partially submerged in a brown liquid. A label on the left indicates the liquid volume is 102.00 L . A small brown cube, labeled 'A' and 2.00 kg , is floating in the liquid. In the foreground, a clownfish with a large, colorful, multi-colored afro wig and a red nose is visible. The bottom right corner contains the 'LIVEWORKSHEETS' logo.