CHEM1612 2006-N-3 November 2006

•	copper is $0.39 \text{ J g}^{-1} \text{ K}^{-1}$. If the same amount	B J g ⁻¹ K ⁻¹ and the specific heat capacity of unt of energy were applied to a 1.0 mol a 25 °C, which substance would get hotter?	Marks 2
			-
		Answer:	