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Ecology at The Ohio State University, where he helped train special education teachers for 30 years. Dr. Heward has been a Fulbright Scholar in Portugal and a Visiting Professor of Psychology at Keio University in Tokyo and at the University of São Paulo, and he has lectured and given workshops for ...

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5 Given: mass = 50.0 g

volume = 22.2 cm³

Plan: Place the mass

and volume of the

osmium metal in the

density expression. D

= mass = 50.0 g

volume 2.22 cm³

calculator = 22.522522

g/cm³ final answer (2)

= 22.5 g/cm³ Solution

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