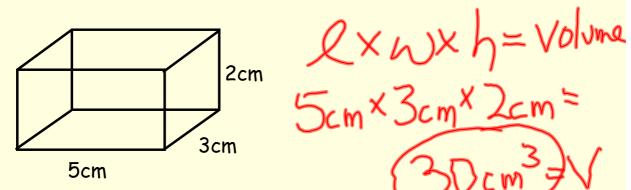
Denzity & Buoyancy Exam FRIDAY! What do you think is going to be on the test? How compact

Mission Review Archimedes Principles

What is the density of the block? Show all calculations!



mass of the block = 20g

$$\frac{9}{\sqrt{30}} = \frac{395}{3000} = \frac{393}{3000} = \frac{393}{30000} = \frac{393}{3000} = \frac{393}{30000} = \frac{393}{3000} = \frac{3$$

D=(679/cm3)