

You are encouraged to work in groups of two to four on this assignment and make a single group submission. Each problem is worth 5 points for correct and clearly justified answers.

1. Set up and evaluate iterated integrals for the volume of the solid bounded

$$\text{by } z = h - \frac{h}{a}\sqrt{x^2 + y^2} \text{ and } z = 0.$$

2. Find the centroid of the solid bounded by $z = 9 - x^2 - y^2$.
3. Do Exercise #30 in §12.3.

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