Lecture 9

More triple Integrals

$A(x)$

x
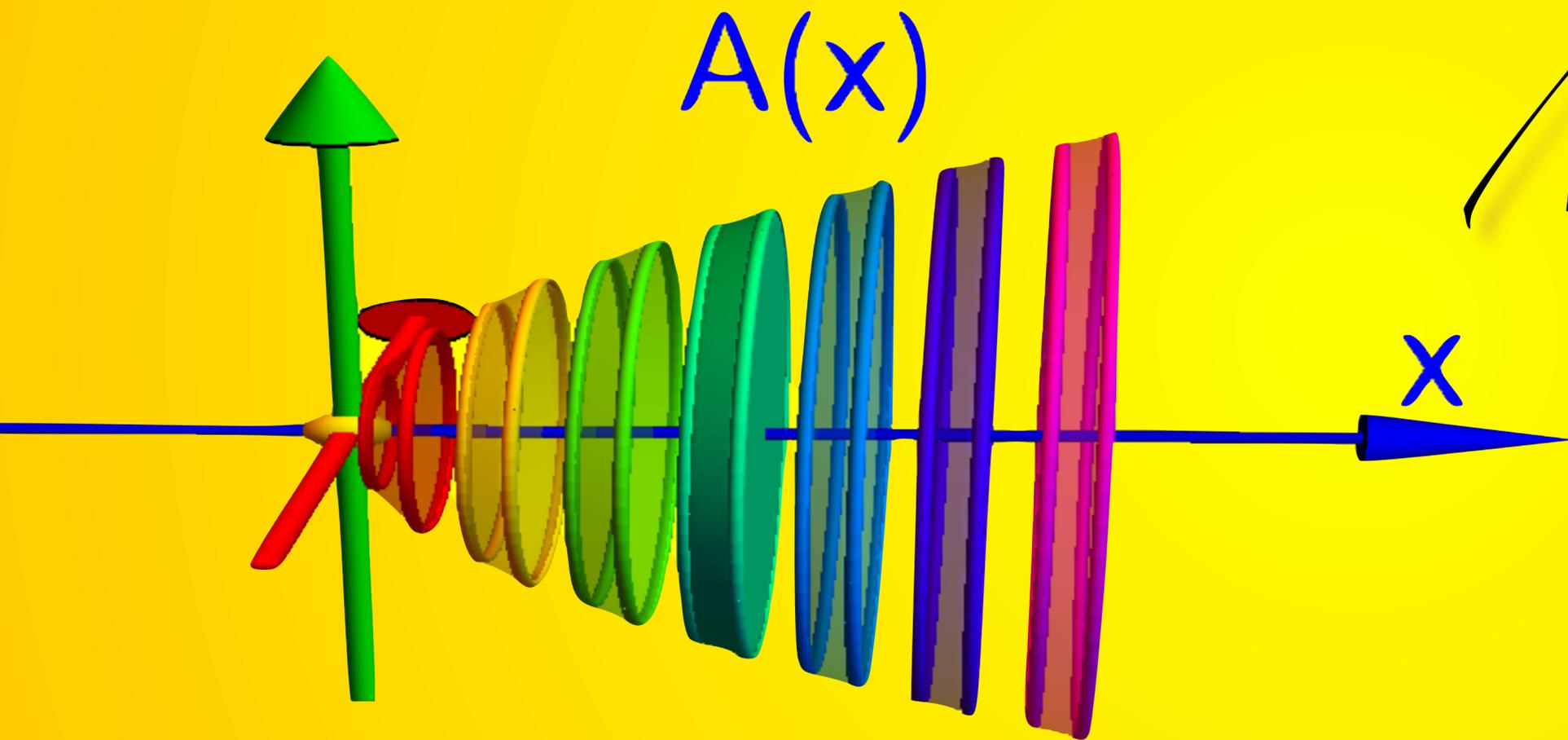
Mini Exam
Thursday

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*Review*
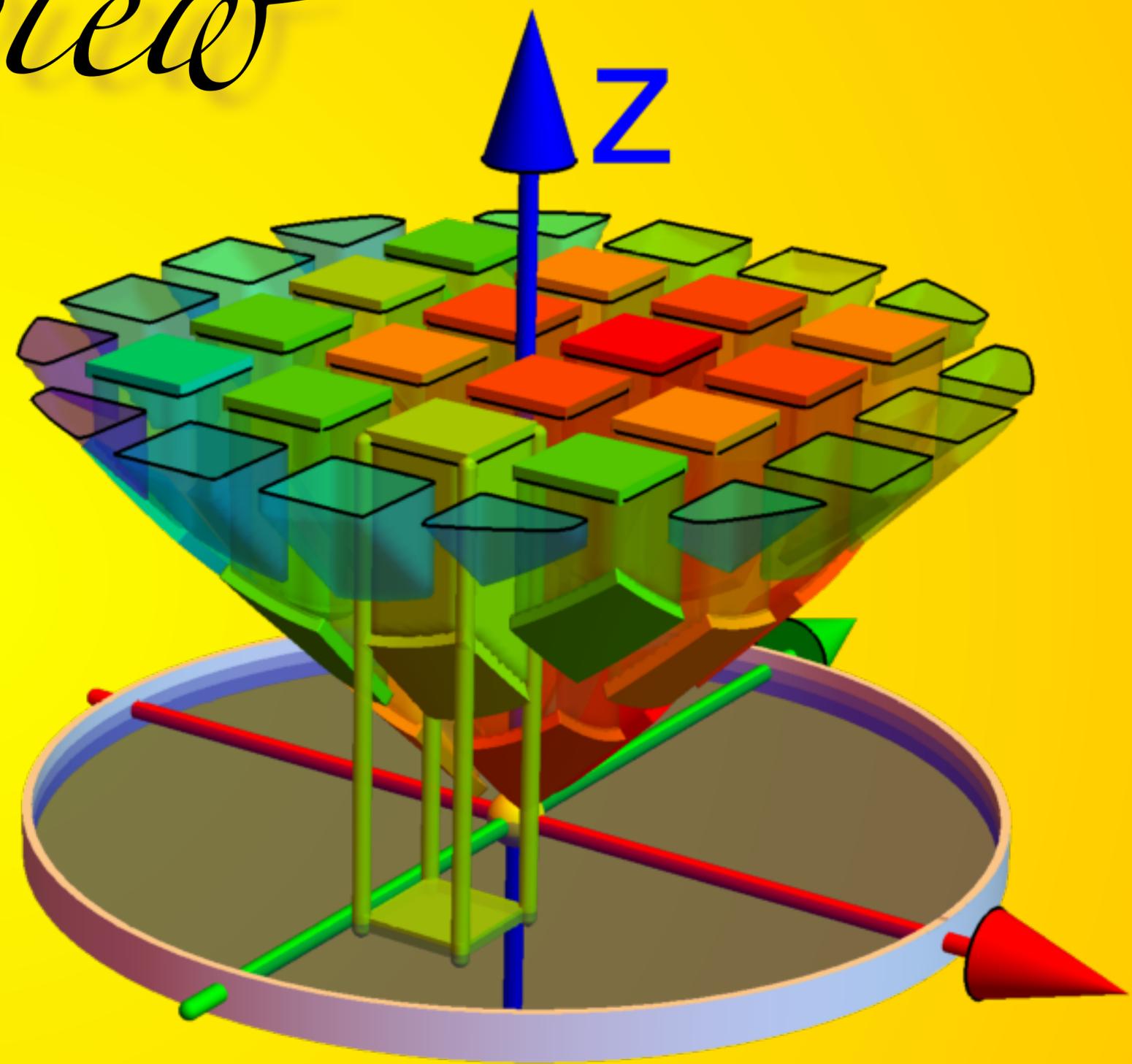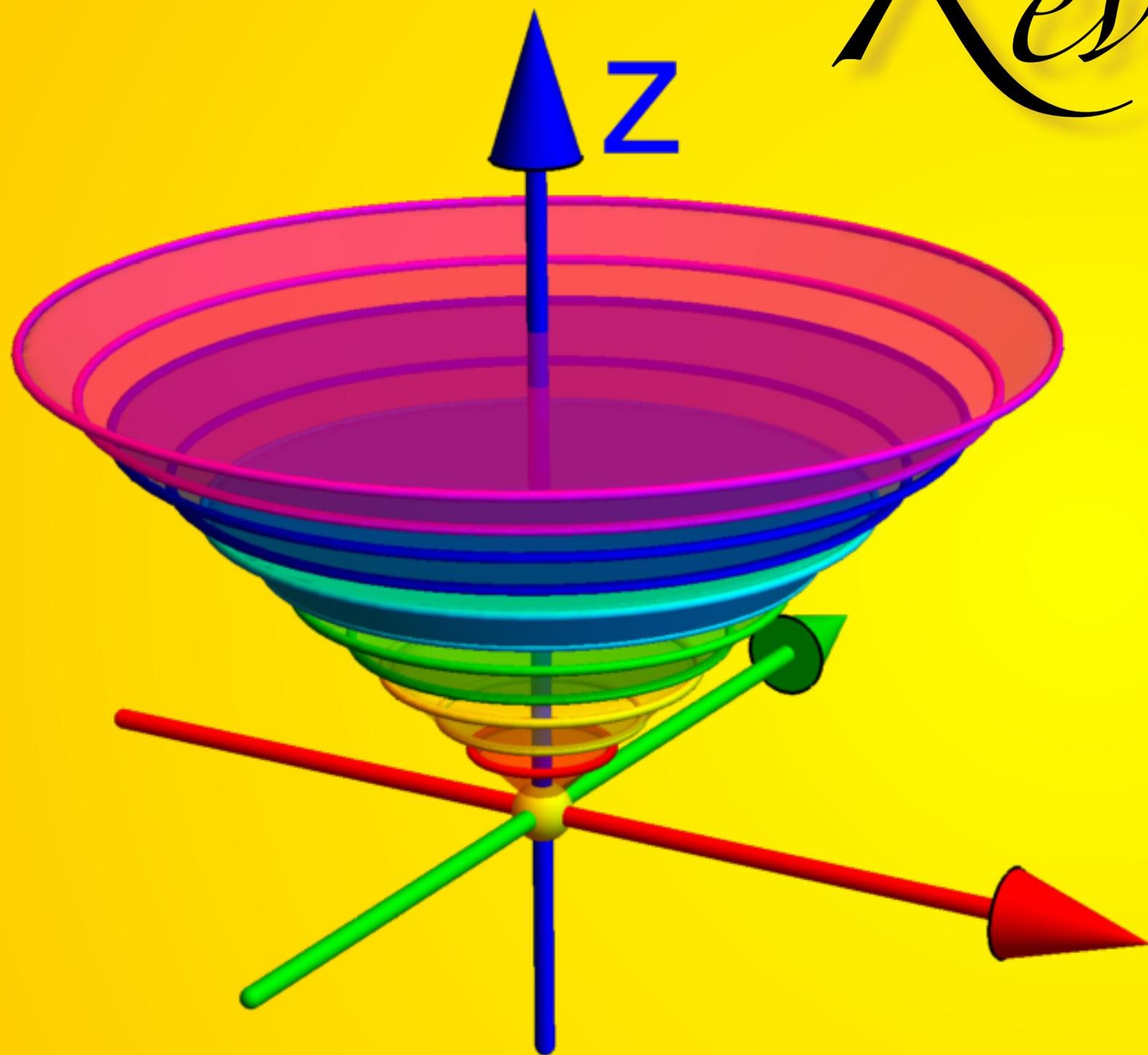
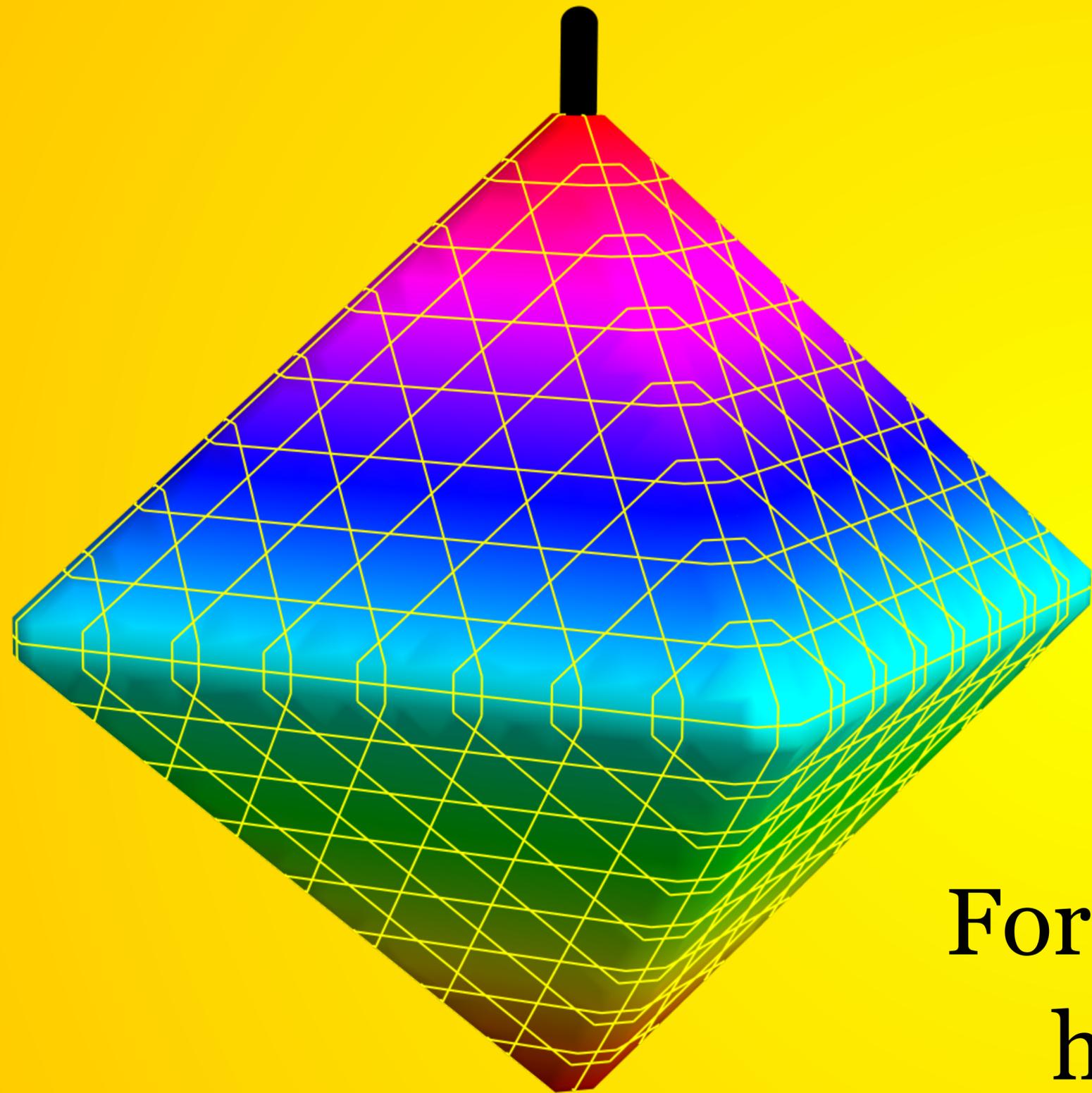# Typical Setup

$$\int_a^b \iint_{R(z)} f(x, y, z) \, dA \, dz$$

Octahedron

$$\int_a^b \iint_{R(z)} 1 \; dz dA = \int_a^b A(z) \; dz$$

For the fries method, we would have to split the region up

# Worksheet

Homework    due Monday

# THE END