

Math 3298 Worksheet 21: Triple integrals

Group members (2 to 4): _____

- (1) Find the integral of the function $f(x, y, z) = y$ over the tetrahedral region bounded by the points $(0, 0, 0)$, $(1, 0, 0)$, $(0, 2, 0)$, $(0, 0, 3)$.