(4) Graph and describe the shape indicated by the integral: A solid half 04044 $r dz dr d\theta$ 04142 Circilar cone, 215ZS4 Centerel around the Z-axis and opening heis a radius of $0 \le \rho \le 2$ $0 \le \theta \le \frac{\pi}{2}$ $0 \le \phi \le \pi$

n'= acm Tens on 1566 cm

