## AREA + VOLUME REVIEW Area = $\int [f(x) - g(x)] dx$ f(x) = 2|x+3|-12x+6-1=2x+5 -2x-6-=-2x-7 $X = -\frac{1}{2} = \frac{8}{2(2)} = 2$ y-2(2)2-8(2)+1 X =R-L Horiz Vertical 1 y= Horiz 1 x=

