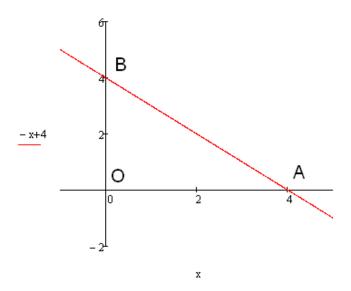
Plot the point A(4,0) and B(0,4), Join AB to origin O. Find area of triangle AOB.

Solution:



Are of triangle AOB is $A = \frac{1}{2}OA \times OB = \frac{1}{2} \cdot 4 \cdot 4 = 8$.

Answer: A = 8.