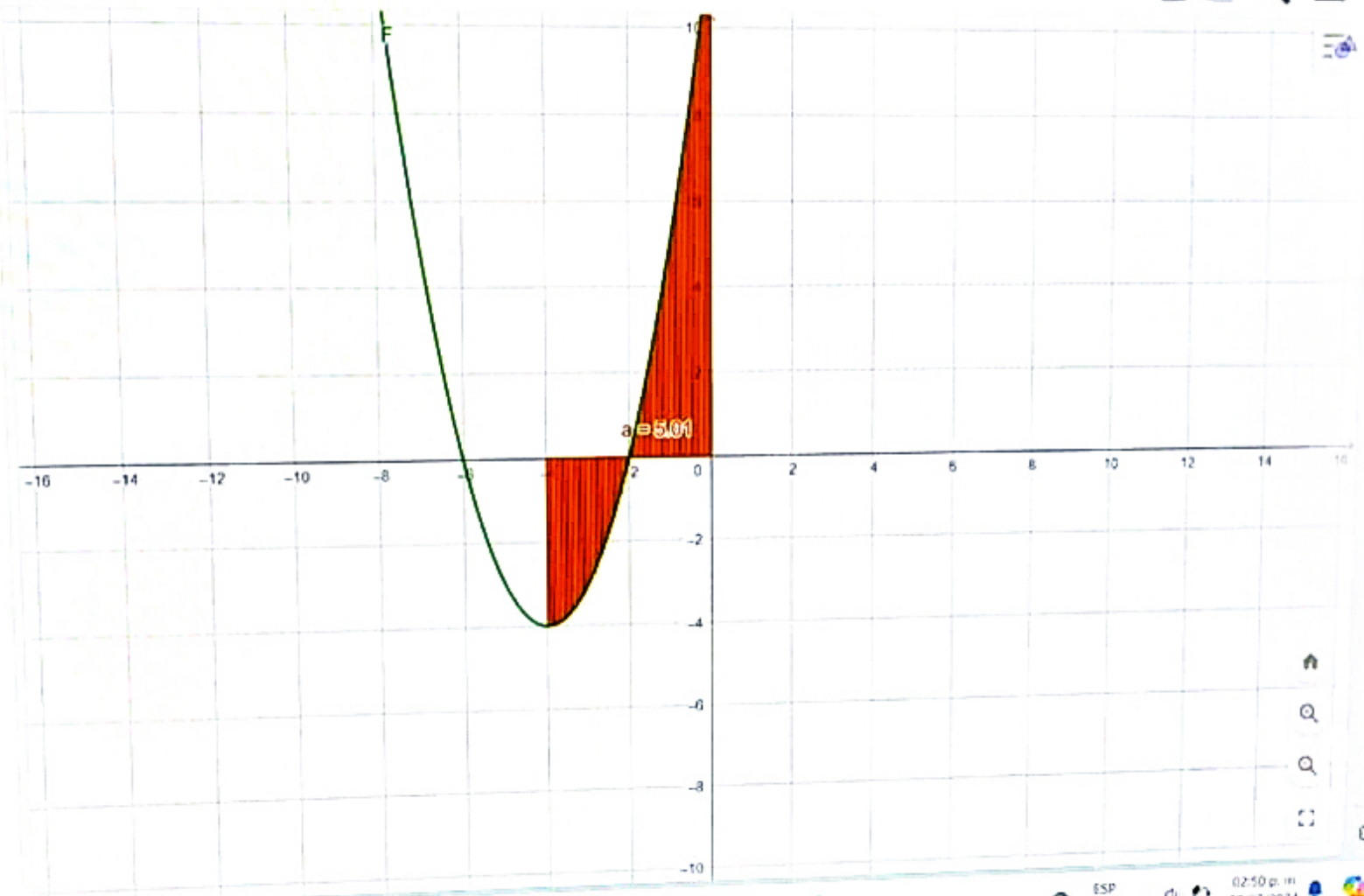


$F(X) = X^2 + 8X + 12$

$a = \text{SumaInferior}(F, -4, 0, 100)$
 $= 5.01$

Entrada...

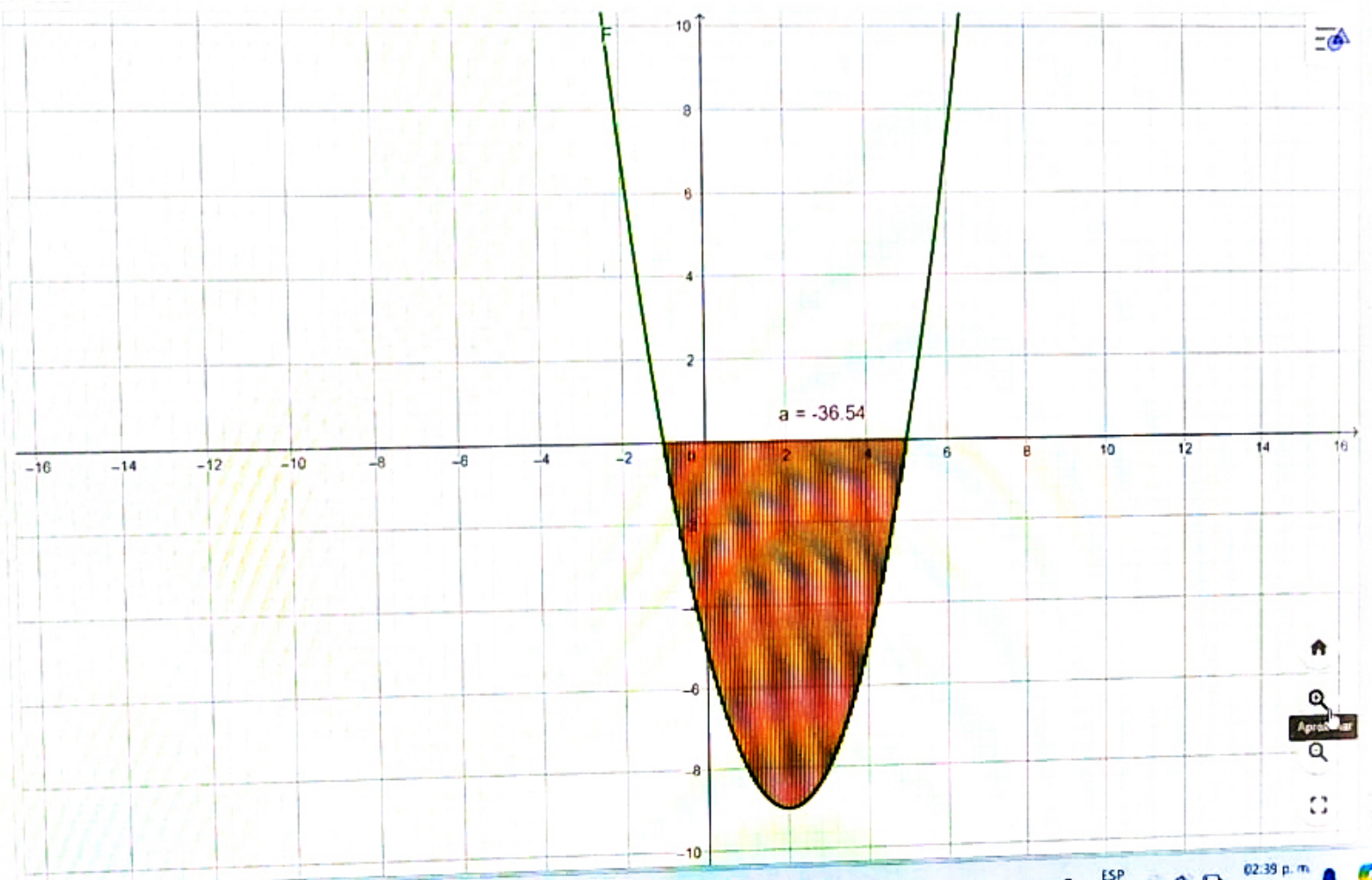




$F(X) = X^2 - 4X - 5$

$a = \text{SumaInferior}(F, -1.5, 100)$
 $= -36.54$

Entrada...





$F(X) = -X + 2$ $\equiv N$

$a = \text{SumaInferior}(F, -4, 5, 100)$ $:$

$= -0.18$

+ Entrada...

