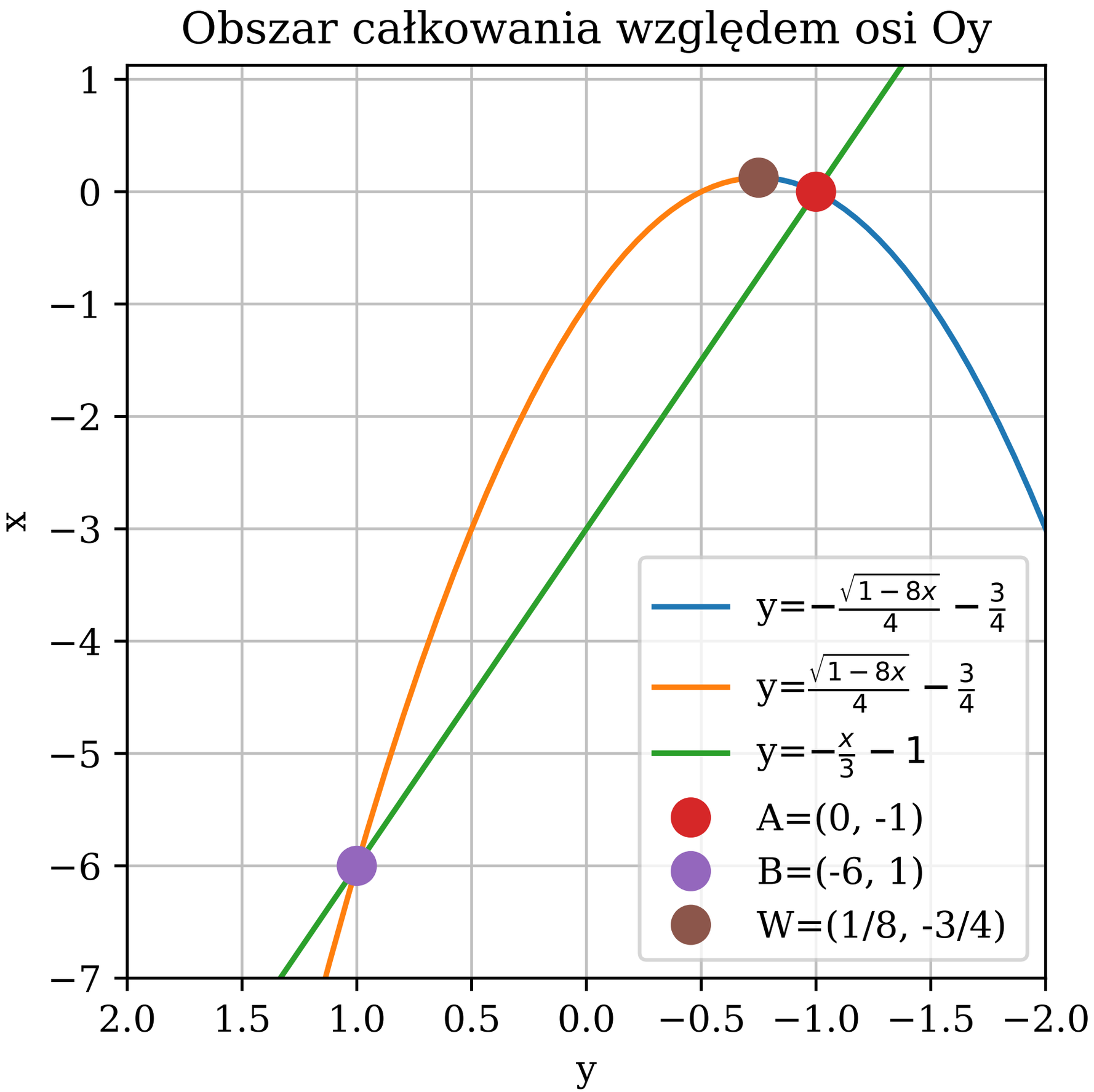
Obszar całkowania względem osi Oy
1
0
−1
−2
−3
−4
−5
−6
−7
x
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
y
$y=-\frac{\sqrt{1-8x}}{4}-\frac{3}{4}$
$y=\frac{\sqrt{1-8x}}{4}-\frac{3}{4}$
$y=-\frac{x}{3}-1$
A=(0, -1)
B=(-6, 1)
W=(1/8, -3/4)