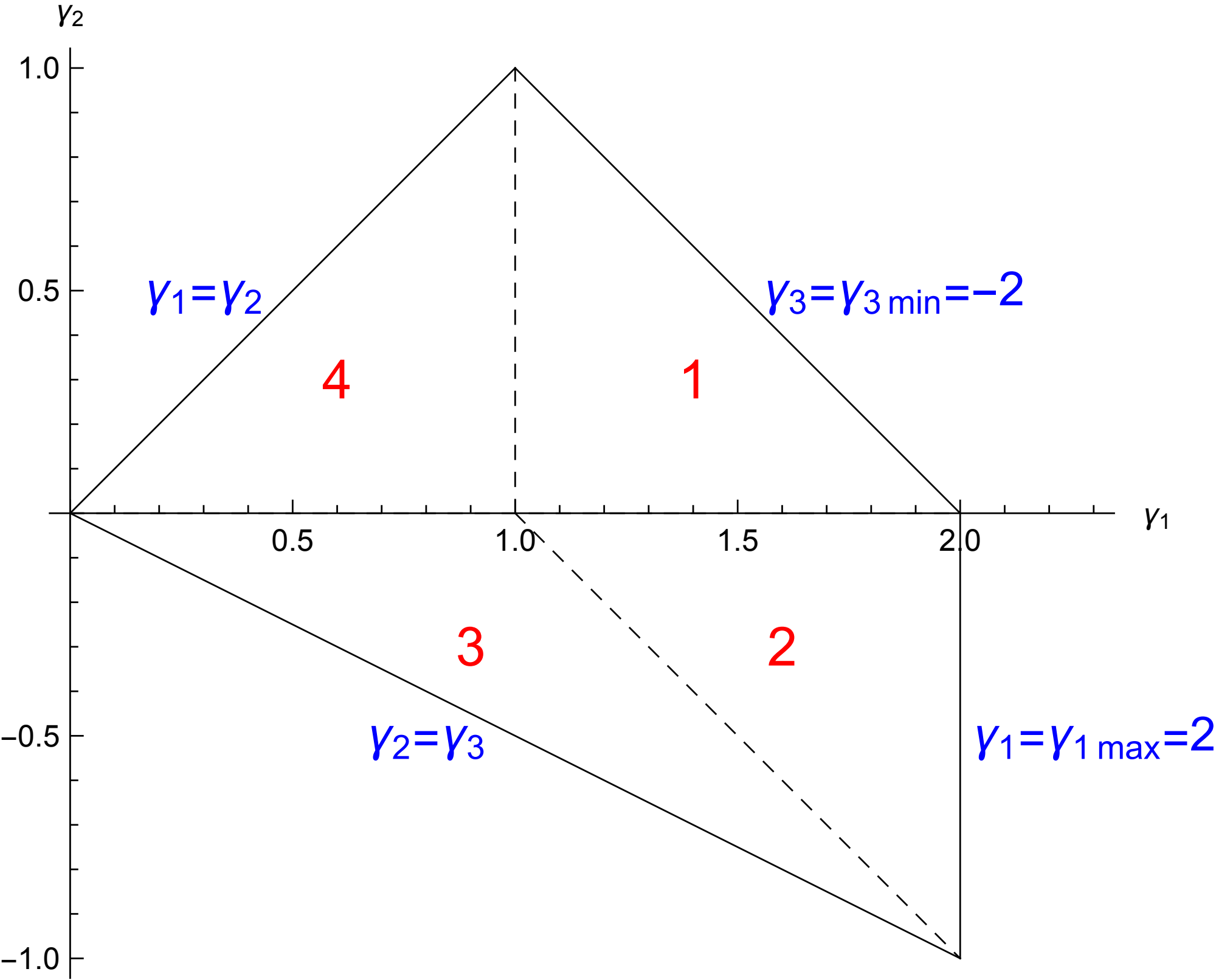
y_2
1.0
0.5
−0.5
−1.0
0.5
1.0
1.5
2.0
y_1
$y_1=y_2$
$y_3=y_{3\,\mathrm{min}}=-2$
4
1
3
2
$y_2=y_3$
$y_1=y_{1\,\mathrm{max}}=2$