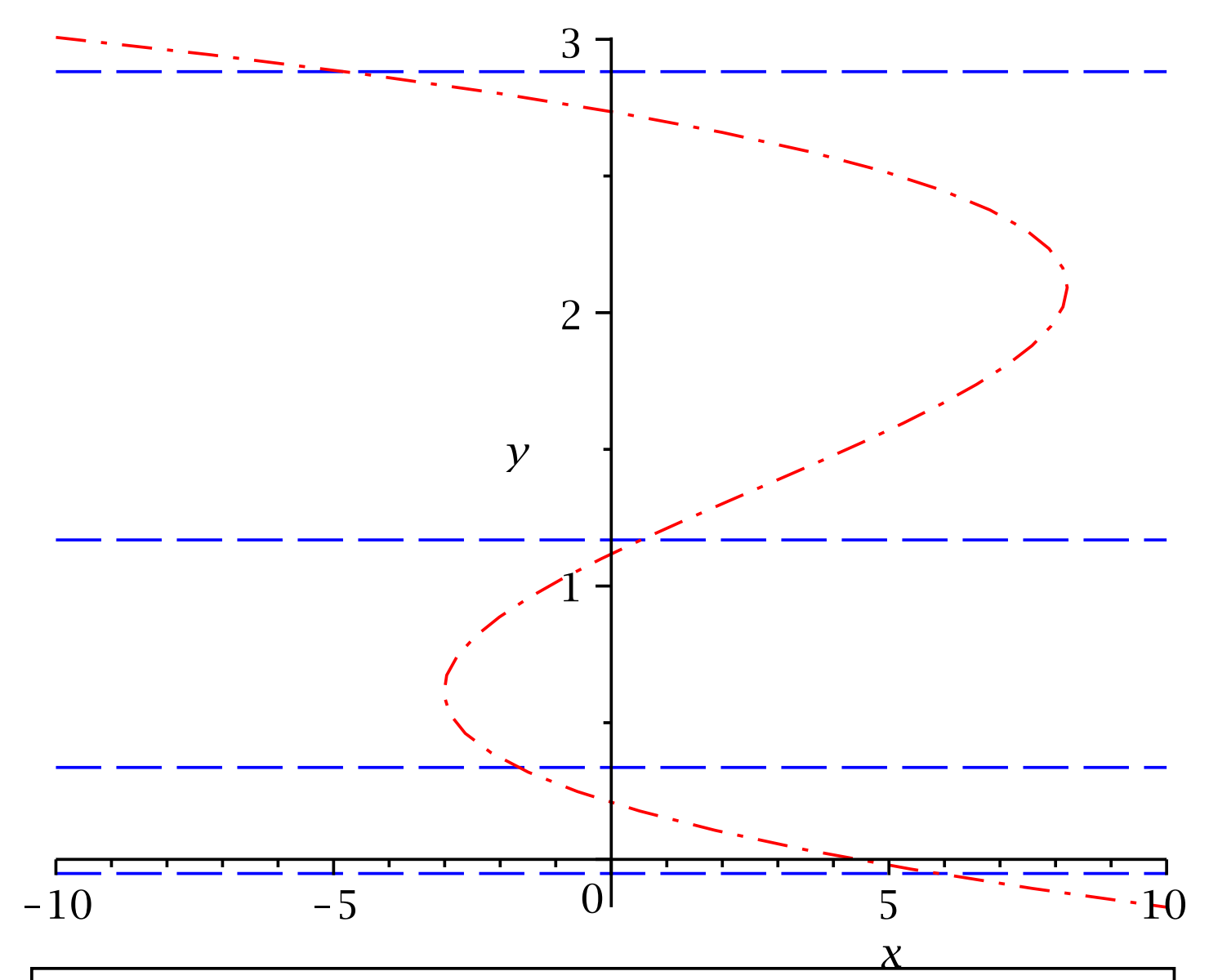

3
2
y
1
-10
-5
0
5
10
x
$-9 - 126\,y + 647\,y^2 - 624\,y^3 + 144\,y^4 = 0$
$-1005 + 6109\,y - 6432\,y^2 + 1584\,y^3 + 228\,x = 0$