

Find the inverse (2×2)

Name

Date _____

Swap a and d, negate b and c, divide by the determinant.

Problem	Answer	Problem	Answer
1. $[[3, 1], [2, 1]]$		3. $[[4, 7], [2, 6]]$	
2. $[[2, 5], [1, 3]]$		4. $[[1, 2], [3, 4]]$	

Notes

