Determinan = a\*d – b\*c

**Display**

**Y[0][0], Y[1][0]**

**det1 = det(A[0][0], A[0][1], A[1][0], A[1][1]);**

**Y[0][0] = det(X[0][0], A[0][1], X[1][0], A[1][1])/det1;**

**Y[1][0] = det(A[0][0], X[0][0], A[1][0], X[1][0])/det1;**

**A [0][0] = 2**

**A [0][1] = -1**

**A [1][0] = 4**

**A [1][1] = -1**

**X [0][0] = -2**

**X [1][0] = 4**