

Step-1

4764-1.4-58E AID: 124

A is a 2 by 2 matrix with commands $A = \text{first four natural numbers}(2,2)$

Step-2

X is a column matrix that $x = \text{with entries}(5,-2)\text{of}(2,1)$

Step-3

B is a column matrix with $b = \text{with entries}(1,7)\text{of}(2,1)$

Step-4

Whether $A*x = b$