

Systems and Lines

Hard · 16 × 16 · 18 words · every direction, backwards too

E T N E T S I S N O C N I T N T
N C Y T I L A U Q E N I P D N T
O R G I A X I R T A M E E E O E
I A L N S T E A X A C T D G I S
T M P F H U L L I R E N N T T N
C E O I C O W X E R E I A O U O
E R I N E O A T M P H E N O L I
S S N I H T N I E P N N R M O T
R R T T R I N D A H I E I G S U
E U S E E A N R A B E S T G O L
T L L P N I G L F D C O N W N O
N E O T C O E F F I C I E N T S
I L P O O R D E R E D P A I R I
S Y E N O I T U T I T S B U S C
P A R A L L E L L I N E S E D W
P M N O I T A N I M I L E R C S

☐ SUBSTITUTION
☐ ELIMINATION
☐ GRAPHING
☐ INTERSECTION
☐ INCONSISTENT
☐ INDEPENDENT

☐ PARALLEL LINES
☐ SLOPE INTERCEPT
☐ POINT SLOPE
☐ ORDERED PAIR
☐ MATRIX
☐ DETERMINANT

☐ CRAMER'S RULE
☐ COEFFICIENTS
☐ SOLUTION SET
☐ NO SOLUTION
☐ INFINITE
☐ INEQUALITY

Systems and Lines: answer key

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