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ALGEBRA 1 END OF COURSE PRACTICE TEST 28) (A1.AREI.6)What is the correct first step to solve this system of equations? 4x - 3y = -10 2x + 3y = 4 A. add the 2 equations together B. subtract the 2 equations C. multiply the second equation by 3 D. divide the first equation by 4 29)(A1.FIF.4) Doug makes a rectangular dog pen using 8 yards of fencing.

**ALGEBRA 1 END OF COURSE PRACTICE TEST**

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1 3 · x 1 4 A. Jo says the answer is x 7 12 because the exponents should be added. B. Kerrie says the answer is x 2 7 because the exponents should be added. C. Alex says the answer is x 7 12 because the exponents should be multiplied. D. Tracy says the answer is x 1 12 because the exponents should be multiplied. Algebra I - Session I Page 8

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