ω <u>.</u> 2 Ē Ô integers?  $\overline{\mathbf{G}}$ 9 ₿ In terms of x, what is the sum of the second and third The sum of four consecutive positive even integers is x. (E) 104 no ties, how many games did the team win? If the team played a total of 154 games and there were A baseball team won 54 more games than it lost.  $\frac{x-12}{4}$  $x^2 - 3x$ 2x + 6212 50 100 102 4 BELLWORK Z ALG 12-16-15 WED 4 N switch to Committee B so that Committee A will have  $\Theta O \Theta$ members. How many members from Committee A mu Committee A has 18 members and Committee B has 3 E twice as many members as Committee B ? (A) 7xy A watch loses x minutes every y hours, At this rate, how E Ð 0 many hours will the watch lose in one week?  $(\underline{\mathbf{g}})$  $\frac{14x}{5y}$  $\frac{14y}{5x}$  $\frac{5y}{2x}$ 11 7 6 4

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BELLWORK ANSWERS

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