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linear equations

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| **Across**  **2.** If a=0 and b≠0, the equation is  **5.** The solution of the linear equations is  **7.** An identity is an equation which is always  **10.** A linear equation is a polynomial of degree  **11.** The positive integers together with 0  **12.** an equation with 4 or more terms  **13.** If a=0 and b=0, the equation is | **Down**  **1.** This is an example of what property: 2(x+5) = 2x + 10  **3.** To solve an equation means finding the value of  **4.** If a≠0 the equation is  **6.** index or power  **8.** Standard form of a linear equation is  **9.** A quadratic equation is a polynomial of degree |