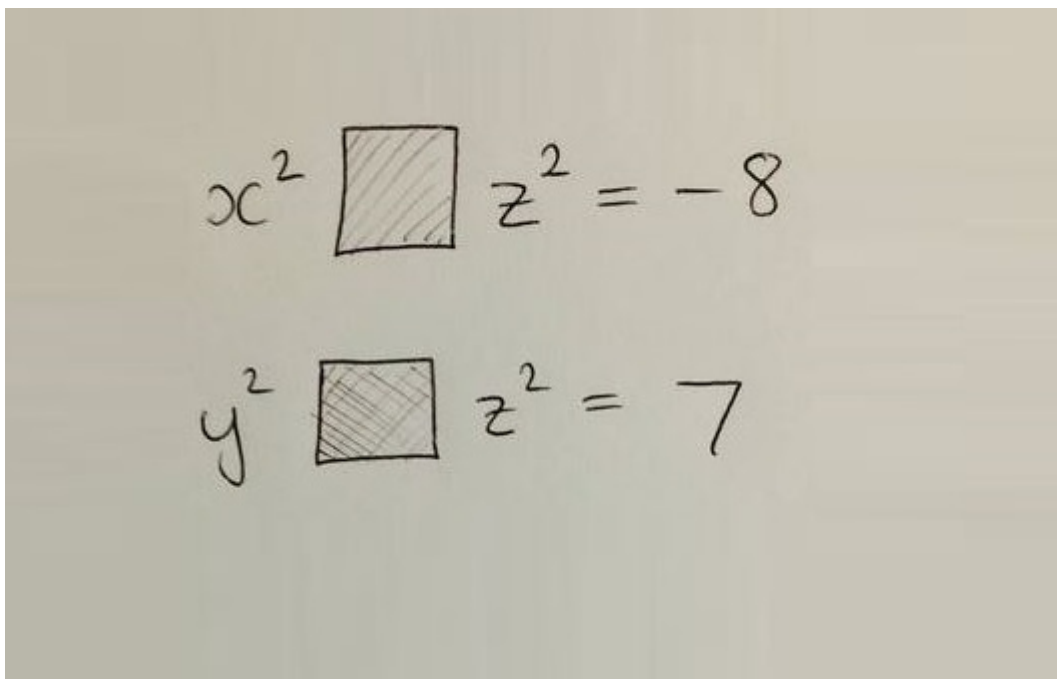


¿Sumas o restas?



The image shows two handwritten equations on a light-colored background. Each equation consists of a variable squared, followed by a shaded square box, then another variable squared, an equals sign, and a constant. The first equation is $x^2 \square z^2 = -8$ and the second is $y^2 \square z^2 = 7$. The shaded boxes are intended for the user to write either a plus or minus sign.

$$x^2 \square z^2 = -8$$
$$y^2 \square z^2 = 7$$

En las ecuaciones de arriba, x , y , z son números reales y en cada cuadrado sombreado va o bien un signo “+” o un signo “-”.

¿Qué combinación es posible?

Fuente: acertijosymascosas.