

○ 数学 (等式の性質)

④ 『方程式を解く』っていうのは、
左辺に① _____ を残すこと!

⑤ 等式の性質を使って解こう!

$$\textcircled{2} x + 7 = 3$$

$$\textcircled{3} x - 5 = 6$$

$$\textcircled{4} 3x = -15$$

$$\textcircled{5} \frac{2}{3}x = 6$$

$$\textcircled{6} -6x = -24$$

$$\textcircled{7} -2 + x = -5$$

$$\textcircled{8} -\frac{1}{4}x = 3$$

$$\textcircled{9} 4x = -2$$

$$\textcircled{10} \frac{x}{8} = -\frac{5}{4}$$

$$\textcircled{11} -0.4x = 2.8$$