

CARTAS DE LA BARAJA

$$2x - 4 = 0$$



$$4 - 3x = 2x - 1$$



$$1 - (x + 5) = -4$$



$$5x + 3 = 2x$$



$$2x = -4$$



$$-(x+1)+5=2$$



$$1-(2x+3)=-4$$



$$4-3x=x+4$$



$$1-(4x-1)=6$$



$$4x+1=5x+3$$



$$1-2x=x-5$$



$$2-2x=4x-4$$



$$\frac{5x+3}{3}=1-5x$$



$$\frac{5-3x}{2}=-4x$$



$$-2x=9-\frac{6-2x}{2}$$



$$\frac{3x+2}{2} = 4$$



$$\frac{x+3}{2} = 2x$$



$$1-4x=4+3(x-1)$$



$$2x-3=4x-1$$



$$7x=-21-(2x-3)$$

