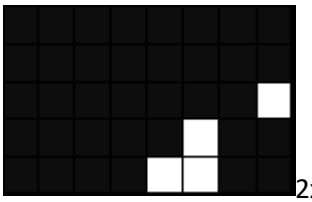
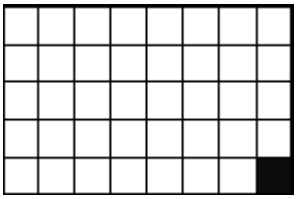
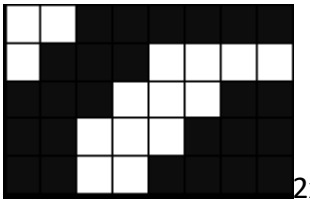
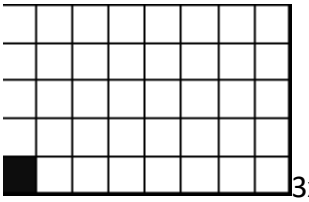
Riešenia:

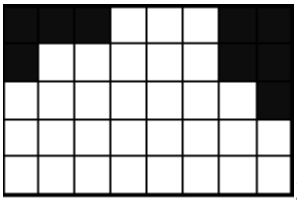
Lineárne rovnice:

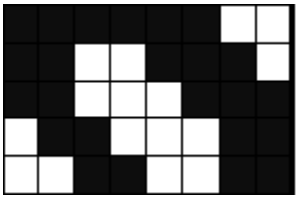

$2x = 3x + 1$ **[-1]**

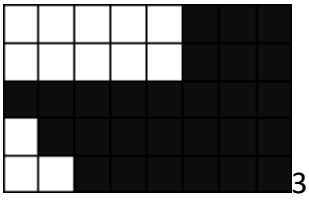

$1 - 2x = -2x + 1$ **[R]**

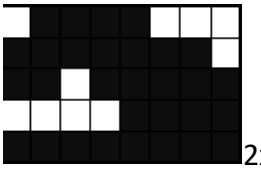

$2x + 1 = -2 - 4x$ **[-0,5]**

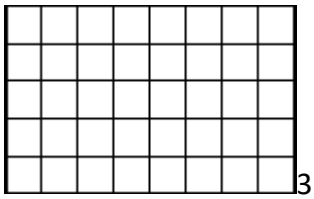

$3x - 6 = -(5 - x)$ **[0,5]**

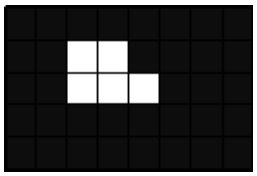

$3x + 1 = 2x - (2 - x)$ **[{}]**

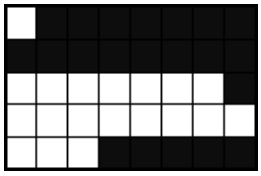

$-4x - 4 = 3\cdot(1 - x) - 3$ **[-4]**

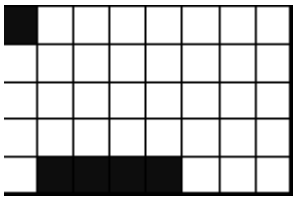

$3\cdot(x - 3)\,(4x + 6) = -(8 + 2x)$ **[7]**

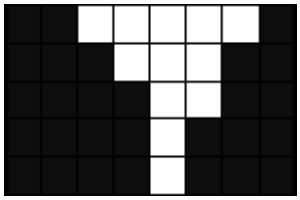

$2x+2\cdot(x-1)-x+2=-2x-(7+8x)$ **[-7/13]**

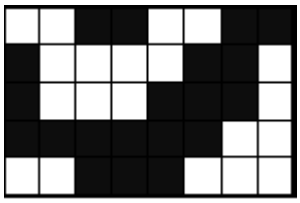

$3\cdot(x - 2)-2\cdot(1+3x)=4\cdot(2x-2)$ **[0]**

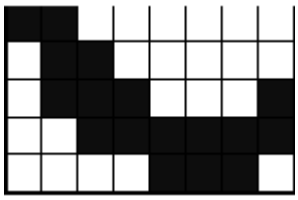

$\frac{3}{4}(2x+5)+\frac{1}{2}(x-2)=3-\frac{1}{2}x$ **[1/10]**

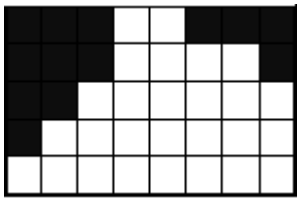

$-\frac{3}{4}(4+x)-\frac{1}{2}(x+2)=7-4x$ **[4]**

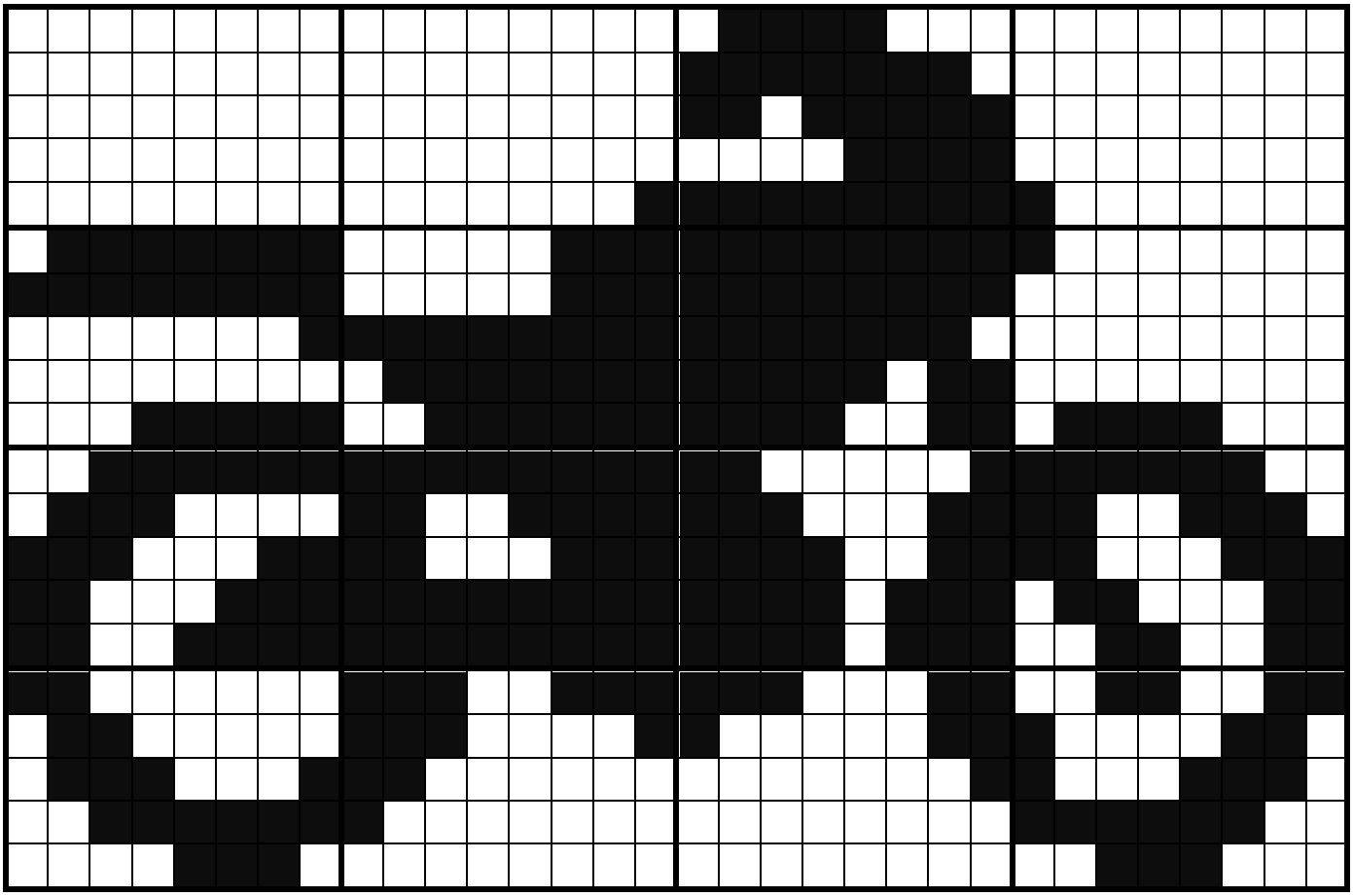

$2x+\frac{4x+2}{x-3}=-10+2x$ **[2]**


$\frac{5x}{x+4}-\frac{60}{x-4}=5$ **[-2]**


$\frac{4}{x^2-1}+\frac{2x}{x+1}=2$ **[3]**


$\frac{4}{x+3}-\frac{-15}{x^2-9}=\frac{3}{x-3}$ **[6]**


$\frac{5-2x^2}{4x-1}+\frac{x+3}{2}=3$ **[1]**



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