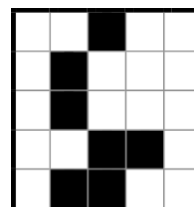


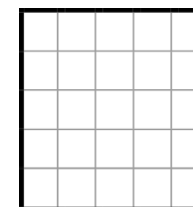
## Procenty, promile i ułamki

800	$\frac{9}{125}$	1800	$1\frac{8}{25}$
720	87,5	45	480
4,5	$\frac{39}{250}$	1,28	80
0,045	$\frac{9}{20}$	$233\frac{1}{3}$	0,72
375	32	0,54	156

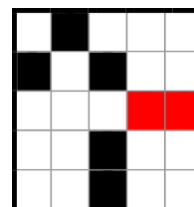
- Zamień na ułamek zwykły nieskracalny



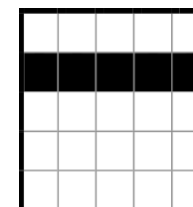
$45\% = \dots\dots\dots$



$132\% = \dots\dots\dots$

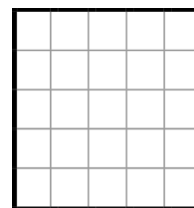


$156\text{‰} = \dots\dots\dots$

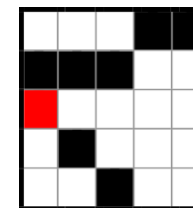


$72\text{‰} = \dots\dots\dots$

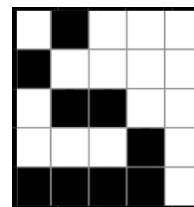
- Zamień na ułamek dziesiętny



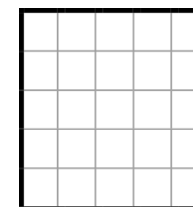
$72\% = \dots\dots\dots$



$128\text{‰} = \dots\dots\dots$

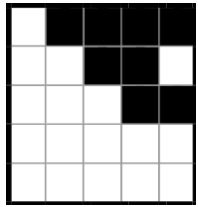


$540\text{‰} = \dots\dots\dots$

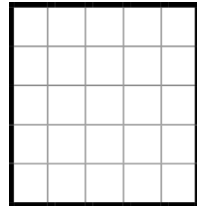


$45\text{‰} = \dots\dots\dots$

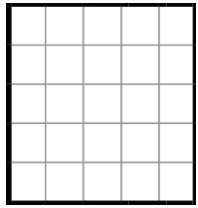
• Zamień na procenty



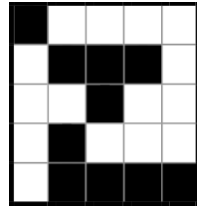
$0,045 = \dots\dots\dots\%$



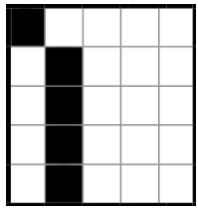
$1,56 = \dots\dots\dots\%$



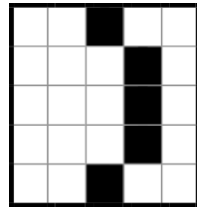
$0,8 = \dots\dots\dots\%$



$\frac{8}{25} = \dots\dots\dots\%$

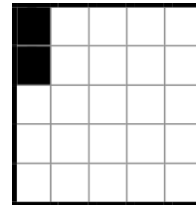


$\frac{7}{8} = \dots\dots\dots\%$

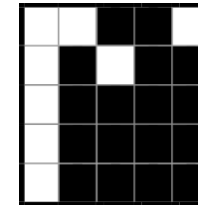


$2\frac{1}{3} = \dots\dots\dots\%$

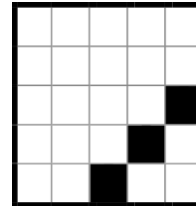
• Zamień na promile



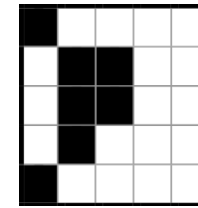
$0,045 = \dots\dots\dots\text{‰}$



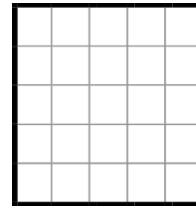
$0,72 = \dots\dots\dots\text{‰}$



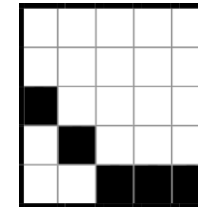
$0,8 = \dots\dots\dots\text{‰}$



$\frac{12}{25} = \dots\dots\dots\text{‰}$

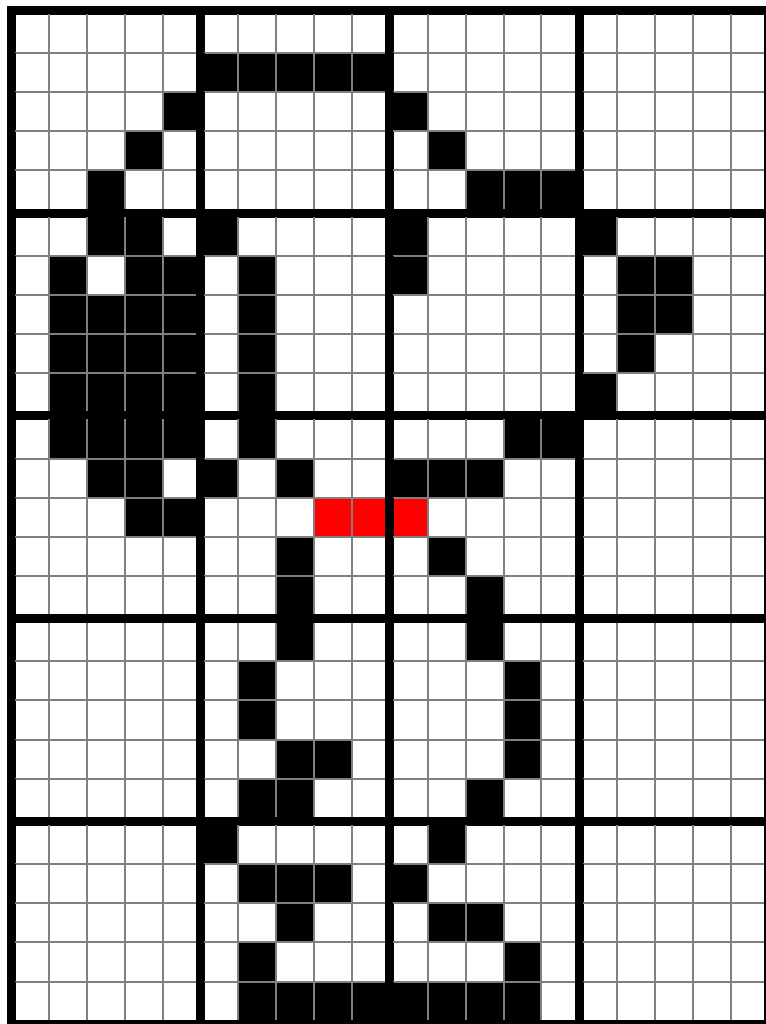


$\frac{3}{8} = \dots\dots\dots\text{‰}$

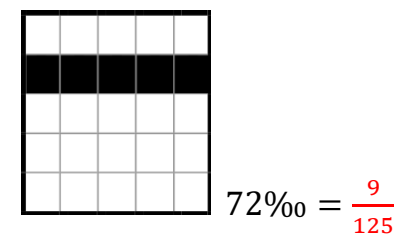
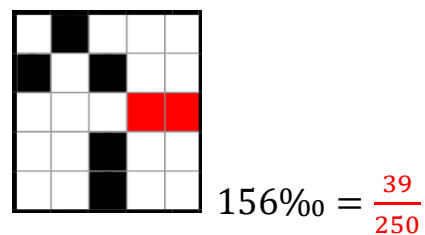
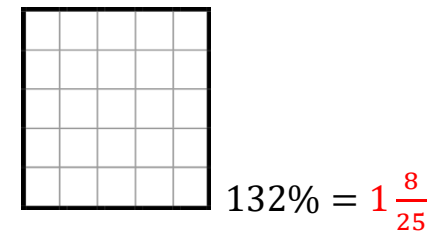
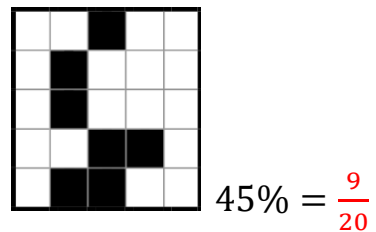


$1\frac{4}{5} = \dots\dots\dots\text{‰}$

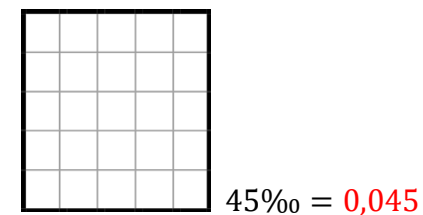
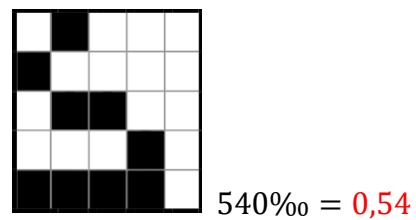
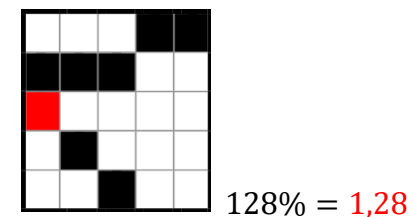
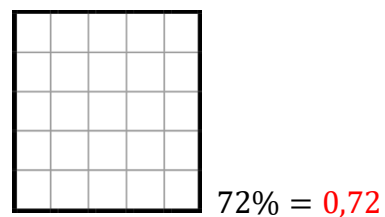
## ODPOWIEDŹ



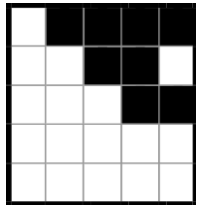
- Zamień na ułamek zwykły nieskracalny



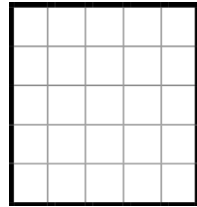
- Zamień na ułamek dziesiętny



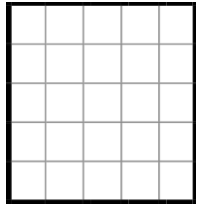
- Zamień na procenty



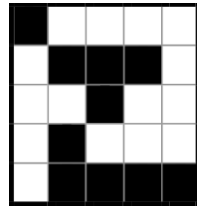
$0,045 = 4,5\%$



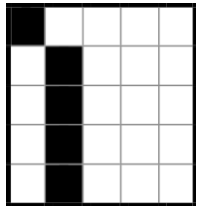
$1,56 = 156\%$



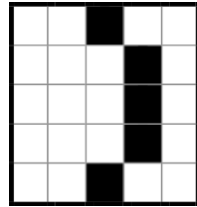
$0,8 = 80\%$



$\frac{8}{25} = 32\%$

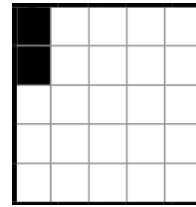


$\frac{7}{8} = 87,5\%$

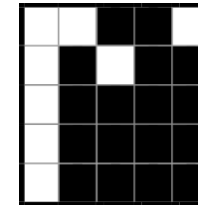


$2\frac{1}{3} = 233\frac{1}{3}\%$

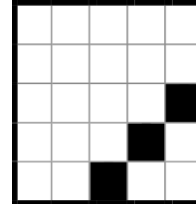
- Zamień na promile



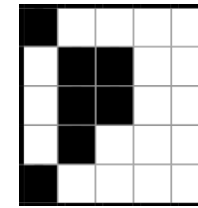
$0,045 = 45\text{‰}$



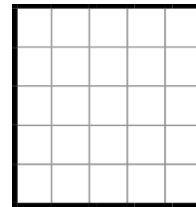
$0,72 = 720\text{‰}$



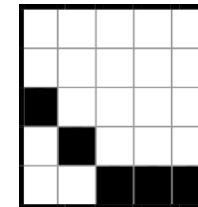
$0,8 = 800\text{‰}$



$\frac{12}{25} = 480\text{‰}$



$\frac{3}{8} = 375\text{‰}$



$1\frac{4}{5} = 1800\text{‰}$