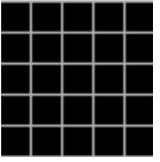
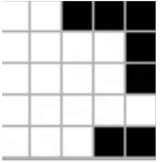


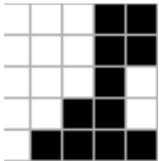
$3,6:0,9=$



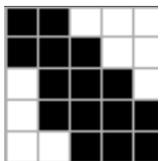
$12:0,2=$



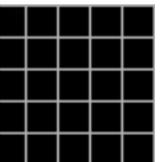
$88:0,11=$



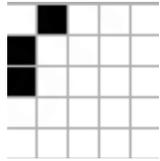
$1,21:0,11=$



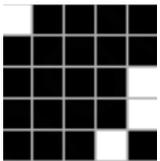
$1,2:0,06=$



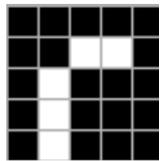
$0,4:0,05=$



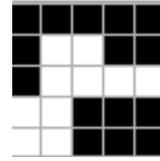
$0,02 \cdot 6,7 \cdot 0,5=$



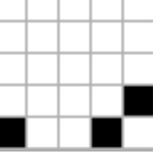
$4,32 \cdot 2,5 \cdot 0,4=$



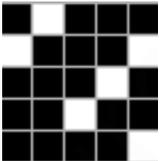
$0,25 \cdot 8,4 \cdot 0,2=$



$0,4 \cdot 12,5 \cdot 9,13=$

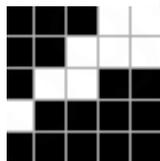


$3,28+2,6=$

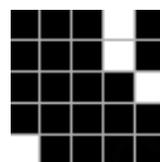


PISEMNIENIE
 $5,27-2,48=$

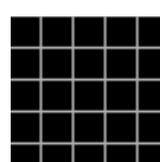
123	20	5,88	31	400
12,2	11	2,79	0,067	0,125
1,5	9,196	3,64	32	23,8
14	4,32	8	60	1,2
800	96	8,66	0,42	130
189	7	45,65	40	4



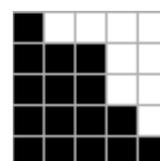
$6-2,36=$



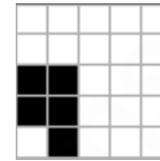
PISEMNIENIE
 $1,9 \cdot 4,84=$



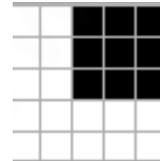
PISEMNIENIE
 $43,3:5=$



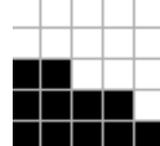
PISEMNIENIE
 $0,324:0,27=$



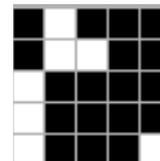
$30-6 \cdot 4+5^2=$



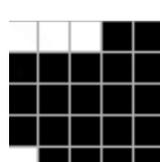
$15 \cdot 9+6 \cdot 9=$



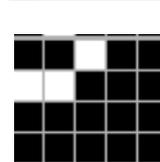
$3^2+45:(15-6)+18=$



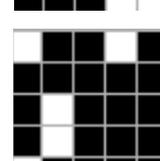
$7+13 \cdot (4^2-12:3 \cdot 4)=$



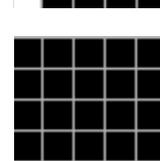
$4^2+2^3 \cdot 10=$



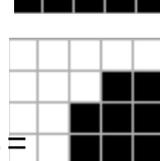
$(5 \cdot 8) \cdot 2+2 \cdot 7-54=$



$32-19+2^2:4=$



$(5 \cdot 8-3 \cdot 9) \cdot 10=$



$((32+18):5+5):10=$

Wykonaj działania, a następnie odzyskaj wynik na kratownicy i zamaluj według podanego wzoru. Powodzenia :)

