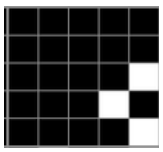
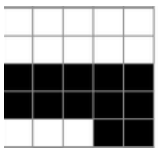
Oblicz, a następnie odszukaj poprawny wynik na kratownicy i zamaluj kwadrat według podanego wzoru.

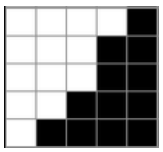
Weronika Figurska-Zięba



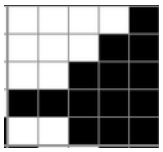
$6^{-5} : 6^{-2}$



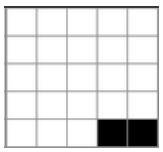
$[5^{-1} : (5^2)^3] \cdot 5^3$



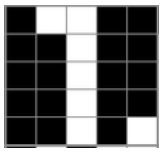
$(13^2 : 13^5)^{-1} \cdot 13^{-2}$



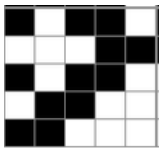
$(4^2)^{-3} : (4^{-4})^2 : 4^{-1}$



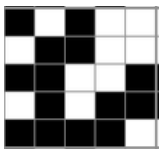
$(2^3 : 2^{-5})(2^{-4} : 2^{-2})^{-1}$



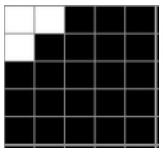
$2^{82} : 4^{40}$



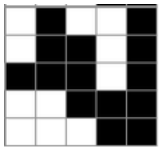
$\frac{18^4}{9^4}$



$\frac{2^{15} \cdot 27^4}{6^{15}}$

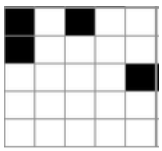


$(5^2)^3 \cdot 2^6$

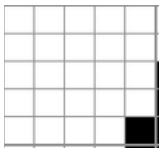


$0{,}2^8 \cdot 25^4$

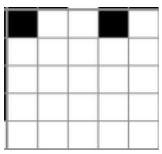
216	1024	64	2401
125	1 000 000	4	$\frac{1}{6}$
13	$\frac{1}{216}$	$\frac{1}{27}$	$\frac{1}{625}$
121	16	5	1



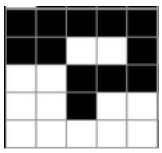
$5^8 : 0{,}2^{-7}$



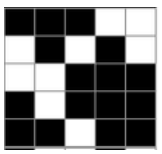
$\frac{125^3 \cdot (5^{-2})^4}{25^4 \cdot 25^{-5}}$



$\frac{6^{-3} \cdot (6^2)^{-5}}{\left(\frac{1}{36}\right)^6}$



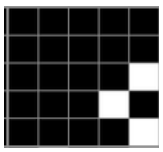
$\frac{(121^2)^3}{\left(\frac{1}{11}\right)^{-8}} \cdot 11^{-2}$



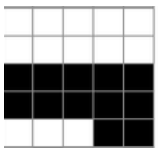
$\frac{7^5 : 49}{7} \cdot \left(\frac{1}{7}\right)^{-2}$

Oblicz, a następnie odszukaj poprawny wynik na kratownicy i zamaluj kwadrat według podanego wzoru.

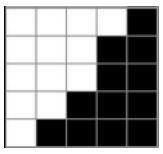
Weronika Figurska-Zięba



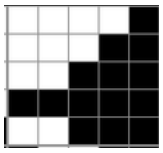
$6^{-5} : 6^{-2}$



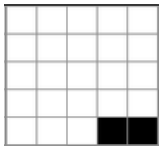
$[5^{-1} : (5^2)^3] \cdot 5^3$



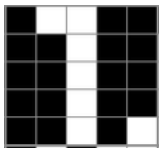
$(13^2 : 13^5)^{-1} \cdot 13^{-2}$



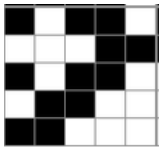
$(4^2)^{-3} : (4^{-4})^2 : 4^{-1}$



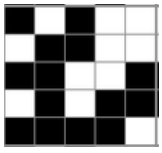
$(2^3 : 2^{-5})(2^{-4} : 2^{-2})^{-1}$



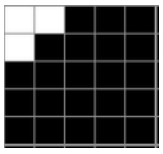
$2^{82} : 4^{40}$



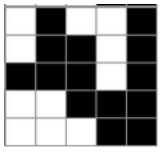
$\frac{18^4}{9^4}$



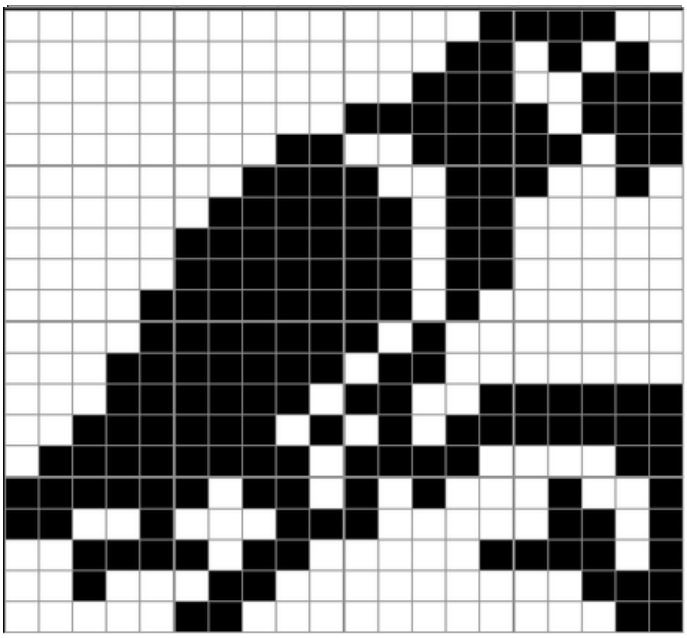
$\frac{2^{15} \cdot 27^4}{6^{15}}$

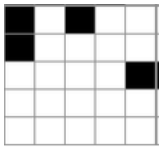


$(5^2)^3 \cdot 2^6$



$0{,}2^8 \cdot 25^4$





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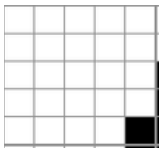
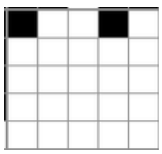
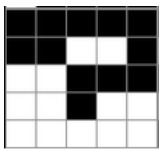


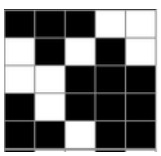
$\frac{125^3 \cdot (5^{-2})^4}{25^4 \cdot 25^{-5}}$



$\frac{6^{-3} \cdot (6^2)^{-5}}{\left(\frac{1}{36}\right)^6}$



$\frac{(121^2)^3}{\left(\frac{1}{11}\right)^{-8}} \cdot 11^{-2}$



$\frac{7^5 : 49}{7} \cdot \left(\frac{1}{7}\right)^{-2}$