

PIXEL ART : Puissances

Fiche élève

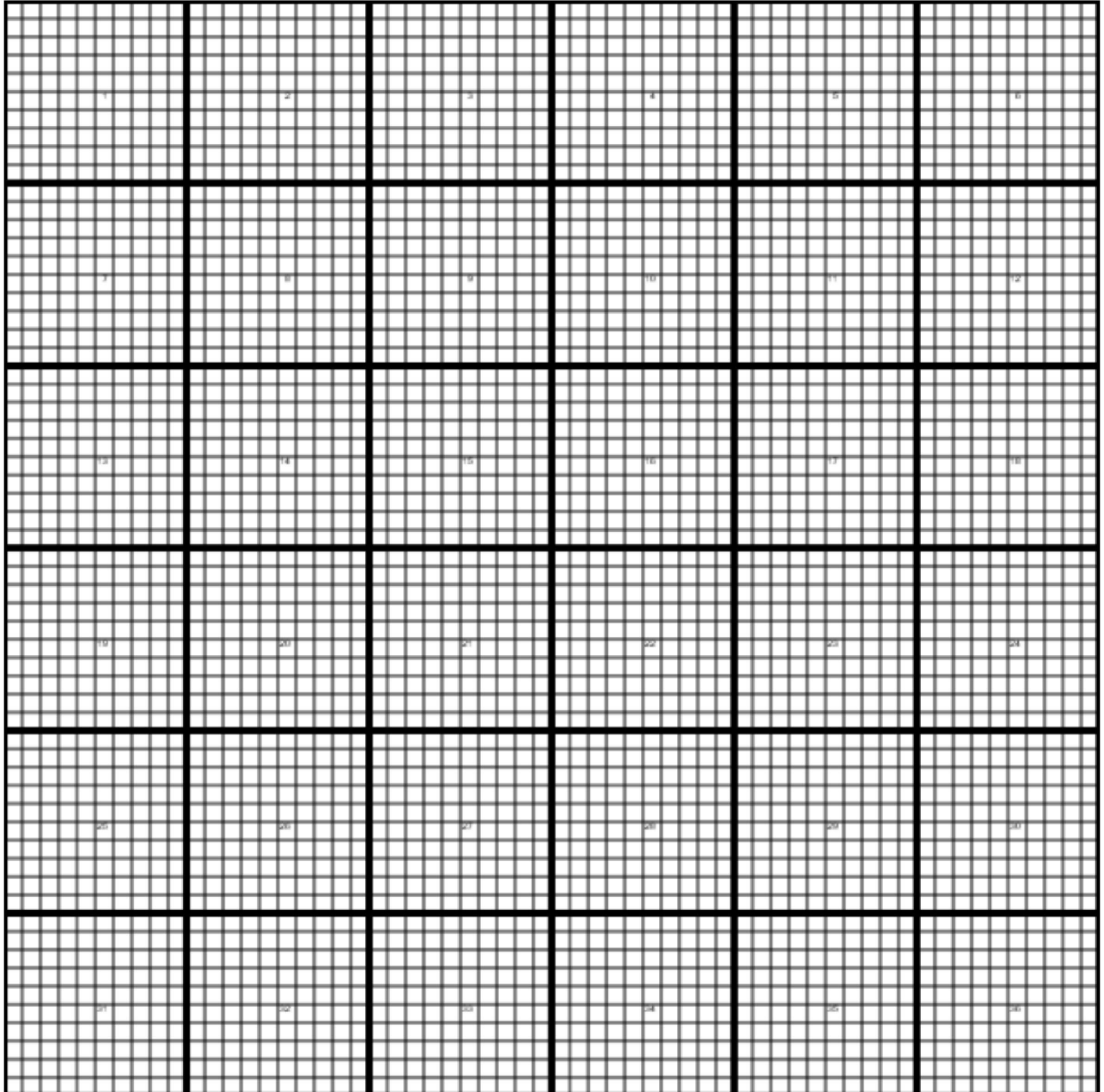
Colorie la grille ci-dessous, cette grille est constituée de tuiles numérotées à colorier.

Il y a 36 calculs à réaliser.

Pour la question 1, une fois que tu as trouvé la réponse, retrouve quelle tuile coloriée correspond au nombre que tu viens de trouver.

Ensuite, sur ta grille vide, reporte le coloriage de cette tuile à l'emplacement 1.

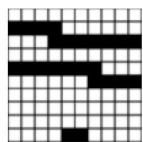
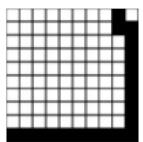
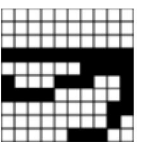
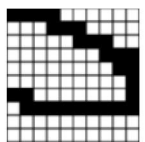
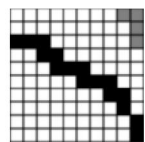
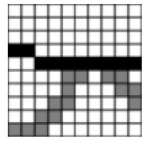
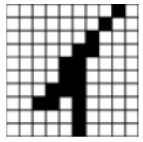
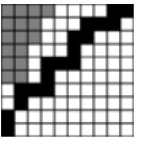
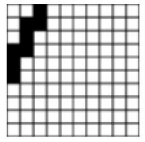
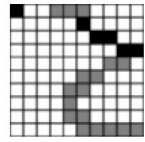
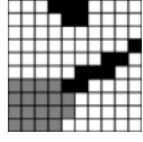
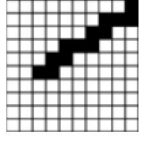
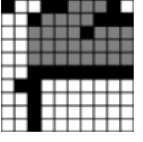
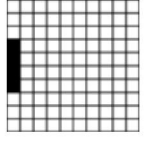
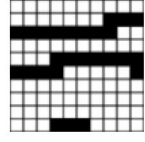
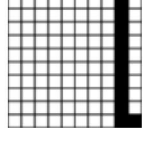
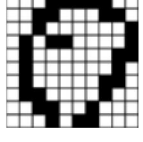
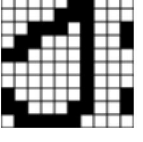
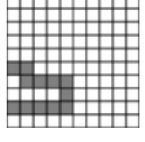
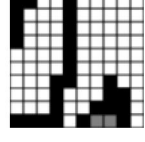
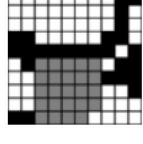
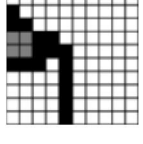
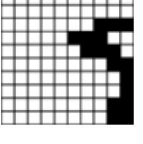
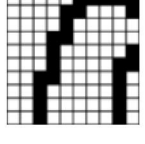
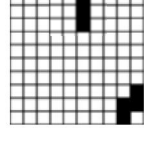
Recommence pour chaque calcul proposé.

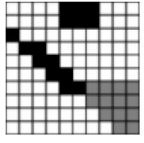


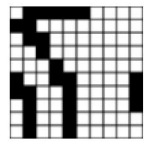
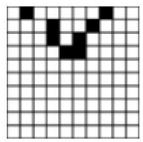
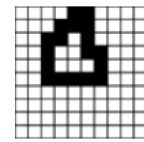
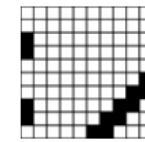
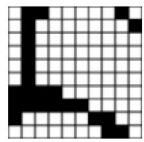
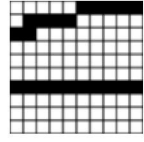
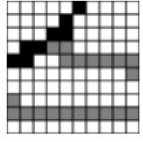
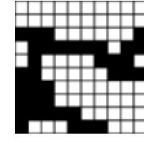
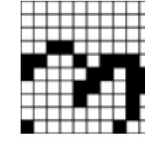
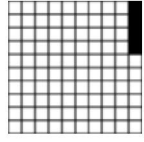
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Question1	$7 \times 7 \times 7 \times 7 \times 7$
Question2	$5 \times 5 \times 5 \times 5$
Question3	8×8
Question4	2^4
Question5	$4 \times 4 \times 4 \times 4 \times 4$
Question6	$2^5 \times 2^3$
Question7	$7^2 \times 7^4$
Question8	$5^2 \times 5 \times 5^8$
Question9	$10^9 \times 10^5$
Question10	$13^4 \times 13^3$
Question11	$2^5 \times 3^2 \times 2^2 \times 3^4$
Question12	$5^9 / 5^3$
Question13	$4^8 \times 4^7$
Question14	35
Question15	$(14^4)^2$
Question16	2^3
Question17	$11^8 / 11^2$
Question18	$13^{10} / 13^2$
Question19	$(3 \times 5)^2$
Question20	$11^2 \times 11^2$
Question21	$(7 \times 13)^3$
Question22	$(2^3 \times 5^2) / (2^2 \times 5)$
Question23	$5^2 \times 5$
Question24	10^6
Question25	$13^3 \times 13^9$
Question26	10^5
Question27	$5 \times 3 \times 5$
Question28	$2^2 \times 3 \times 5$
Question29	1 000
Question30	$13^2 \times 7 \times 13$
Question31	$13^7 / 13^2$
Question32	2×5^2
Question33	0, 01
Question34	$10^{(-4)}$
Question35	0,1
Question36	1 000 000 000

 10^{14}	 11^4	 4^5	 16	 $7^3 \times 13^3$
 $10^{(-2)}$	 7^6	 2×5	 10^3	 50
 8	 13^5	 5^3	 2^8	 13^7
 $3^2 \times 5^2$	 7×13^3	 3×5^2	 $10^{(-1)}$	 11^6
 100 000	 1 000 000	 7^5	 5^{11}	 4^{15}


 14^8

 $2^7 \times 3^6$	 13^8	 10^9	 60	 5×7
 8^2	 0,000 1	 5^4	 5^6	 13^{12}