

Les puissances

$$\dots^0 = 1$$

$$1^{\square} = 1$$

$$0^{\square} = 0$$

$$\square^{\square} \times \square^{\square} = \square^{(\square + \square)}$$

$$\frac{\square^{\square}}{\square^{\square}} = \square^{(\square - \square)}$$

$$\left(\square^{\square}\right)^{\square} = \square^{\square \times \square}$$



$$\left(-\dots\right)^{\square}$$

- si \square impair

+ si \square pair

1
3
7
9

0
2
4
6
8