

La cocotte table de multiplication

Tu auras besoin de :

- Une paire de ciseaux
- Une feuille de papier

Durée :

- Environ 45 mn

Tu apprendras :

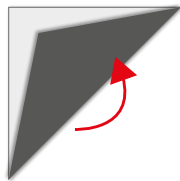
- La technique des plisages

Le pliage

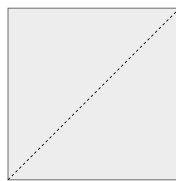
- **Imprime et découpe** ta cocotte selon les pointillés.
- **Plie la cocotte** en suivant les instructions ci-dessous



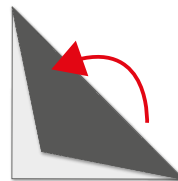
Place la feuille découpée côté blanc vers toi



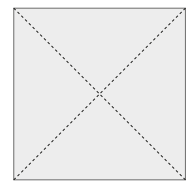
Plie la feuille dans la diagonale



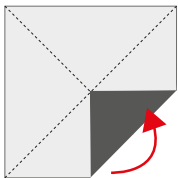
Déplie la feuille



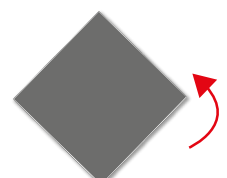
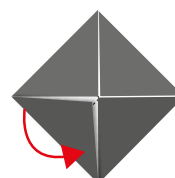
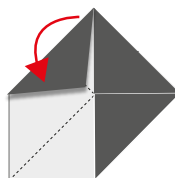
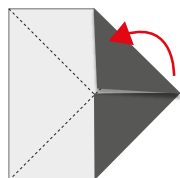
Plie la feuille sur l'autre diagonale



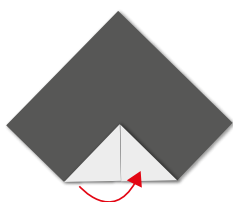
Déplie la feuille



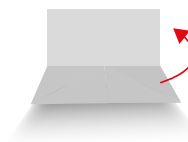
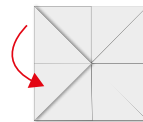
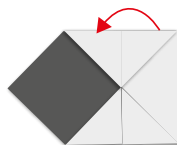
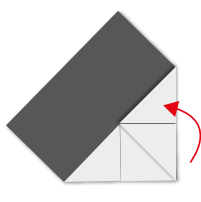
Plie les 4 coins vers le centre...



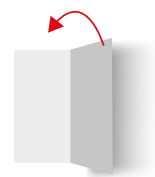
Retourne la feuille



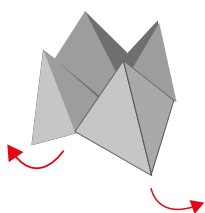
Plie les 4 coins vers le centre...



Plie en deux dans le sens horizontal



Plie en deux dans le sens vertical



Place tes pouces et tes index dans les trous

C'est prêt !!!



Apprendre

Table de
2

- $2 \times 0 = 0$
- $2 \times 1 = 2$
- $2 \times 2 = 4$
- $2 \times 3 = 6$
- $2 \times 4 = 8$
- $2 \times 5 = 10$
- $2 \times 6 = 12$
- $2 \times 7 = 14$
- $2 \times 8 = 16$
- $2 \times 9 = 18$

Table de
3

- $3 \times 0 = 0$
- $3 \times 1 = 3$
- $3 \times 2 = 6$
- $3 \times 3 = 9$
- $3 \times 4 = 12$
- $3 \times 5 = 15$
- $3 \times 6 = 18$
- $3 \times 7 = 21$
- $3 \times 8 = 24$
- $3 \times 9 = 27$



en s'amusant

Table de
9

- $18 = 6 \times 6$
- $27 = 8 \times 6$
- $36 = 7 \times 6$
- $45 = 9 \times 6$
- $54 = 5 \times 9$
- $63 = 7 \times 9$
- $72 = 8 \times 9$
- $81 = 9 \times 9$
- $0 = 0 \times 9$
- $9 = 1 \times 9$
- $18 = 2 \times 9$
- $27 = 3 \times 9$
- $36 = 4 \times 9$
- $45 = 5 \times 9$

Table de
4

- $4 \times 0 = 0$
- $4 \times 1 = 4$
- $4 \times 2 = 8$
- $4 \times 3 = 12$
- $4 \times 4 = 16$
- $4 \times 5 = 20$
- $4 \times 6 = 24$
- $4 \times 7 = 28$
- $4 \times 8 = 32$
- $4 \times 9 = 36$

Table de
8

- $24 = 6 \times 8$
- $32 = 7 \times 8$
- $40 = 5 \times 8$
- $48 = 6 \times 8$
- $56 = 7 \times 8$
- $64 = 8 \times 8$
- $72 = 9 \times 8$
- $80 = 10 \times 8$
- $0 = 0 \times 8$
- $8 = 1 \times 8$
- $16 = 2 \times 8$
- $24 = 3 \times 8$
- $32 = 4 \times 8$
- $40 = 5 \times 8$

- $5 \times 0 = 0$
- $5 \times 1 = 5$
- $5 \times 2 = 10$
- $5 \times 3 = 15$
- $5 \times 4 = 20$
- $5 \times 5 = 25$
- $5 \times 6 = 30$
- $5 \times 7 = 35$
- $5 \times 8 = 40$
- $5 \times 9 = 45$

Table de
5

- $6 \times 0 = 0$
- $6 \times 1 = 6$
- $6 \times 2 = 12$
- $6 \times 3 = 18$
- $6 \times 4 = 24$
- $6 \times 5 = 30$
- $6 \times 6 = 36$
- $6 \times 7 = 42$
- $6 \times 8 = 48$
- $6 \times 9 = 54$

- $7 \times 0 = 0$
- $7 \times 1 = 7$
- $7 \times 2 = 14$
- $7 \times 3 = 21$
- $7 \times 4 = 28$
- $7 \times 5 = 35$
- $7 \times 6 = 42$
- $7 \times 7 = 49$
- $7 \times 8 = 56$
- $7 \times 9 = 63$

ça donne envie



Table de
7

Table de
6

de « Rentrée »

