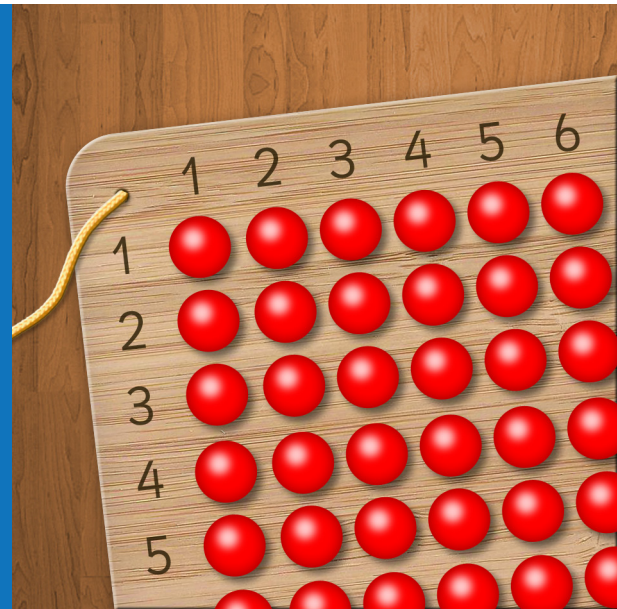


# Tables de multiplication concrètes

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Henri Séqueira

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Comprendre - Réaliser - Accompagner



*Le Jardin de Kiran*  
Ressources pour une Nouvelle Éducation  
[www.lejardindekiran.com](http://www.lejardindekiran.com)

# Tables de multiplication concrètes

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sommaire

- 2. Éléments de présentation
- 3. Présentation du livret
- 4. Présentation du matériel
- 5. Éléments de fabrication
- 8. Modèles d'exercice à imprimer
- 16. Planche des solutions
- 22. Droits et Crédits

# Tables de multiplication concrètes

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Éléments de présentation



# Tables de multiplication concrètes

## Présentation

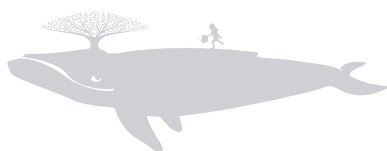
Nous présentons dans ce livret les éléments de compréhension et de réalisation pour une planche de multiplication inspirée du matériel pédagogique de Maria Montessori.

Ce document contient des planches à imprimer qui serviront de gabarit pour la réalisation de modèles en carton ou des modèles plus durables, en bois. Sont également proposées à l'impression des planches d'exercice que l'enfant pourra compléter avec des gommettes ou un feutre.

On se souviendra que ces supports ne se suffisent pas à eux-mêmes ; ils révèlent leur portée dans une relation éducative basée sur l'observation de l'enfant et respectueuse de ses rythmes.

De nombreux livres de Maria Montessori publiés pour l'essentiel chez Desclée de Brouwer, permettront d'approfondir la connaissance de cette philosophie de l'accompagnement de l'enfant.

Pour d'autres supports, rendez-vous sur :



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# Tables de multiplication concrètes

## Présentation du matériel

### Matériel

La planche de multiplication en bois  
Les grilles de multiplication vierges

### Présentation : 1ère partie

1. Présenter la planche à l'enfant
2. Montrer à l'enfant la succession numérique horizontale de 0 à 10 et pareillement, à la suite, montrer la succession numérique verticale de 0 à 10
3. Commencer par isoler des quantités avec la cordelette en commençant par 1. Dénombrer à voix claire la quantité isolée et la présenter en regard de son chiffre.
4. Inviter l'enfant à isoler des quantités et à montrer puis formuler le chiffre correspondant à voix claire
5. Lorsque l'enfant a bien compris la correspondance des quantités isolées avec leur chiffre, introduire la table de 1.  
Dire : "Quand je montre 1x1, je vois une boule", "Quand je montre 1x2, je vois deux boules" Etc...  
On admet que les premiers chiffres nommés dans l'opération de multiplication sont représentés sur la rangée horizontale.
6. Lorsque l'enfant est à l'aise, Répéter la démonstration en posant la formulation mathématique à voix claire : "2 fois 2 égal 4"
7. Inviter l'enfant à présenter la table de 1 avec la formulation mathématique.

### Présentation : 2ème partie

8. Présenter à l'enfant la grille de multiplication pour la table de 1
9. Montrer à l'enfant comment est posée l'opération écrite.  
Dire : "1 fois 1 égal 1, 1 fois 2 égal 2... tout en écrivant.
10. Lorsque l'enfant est à l'aise, l'inviter à compléter la table de 1
11. Introduire successivement les tables de multiplication jusqu'à 10.

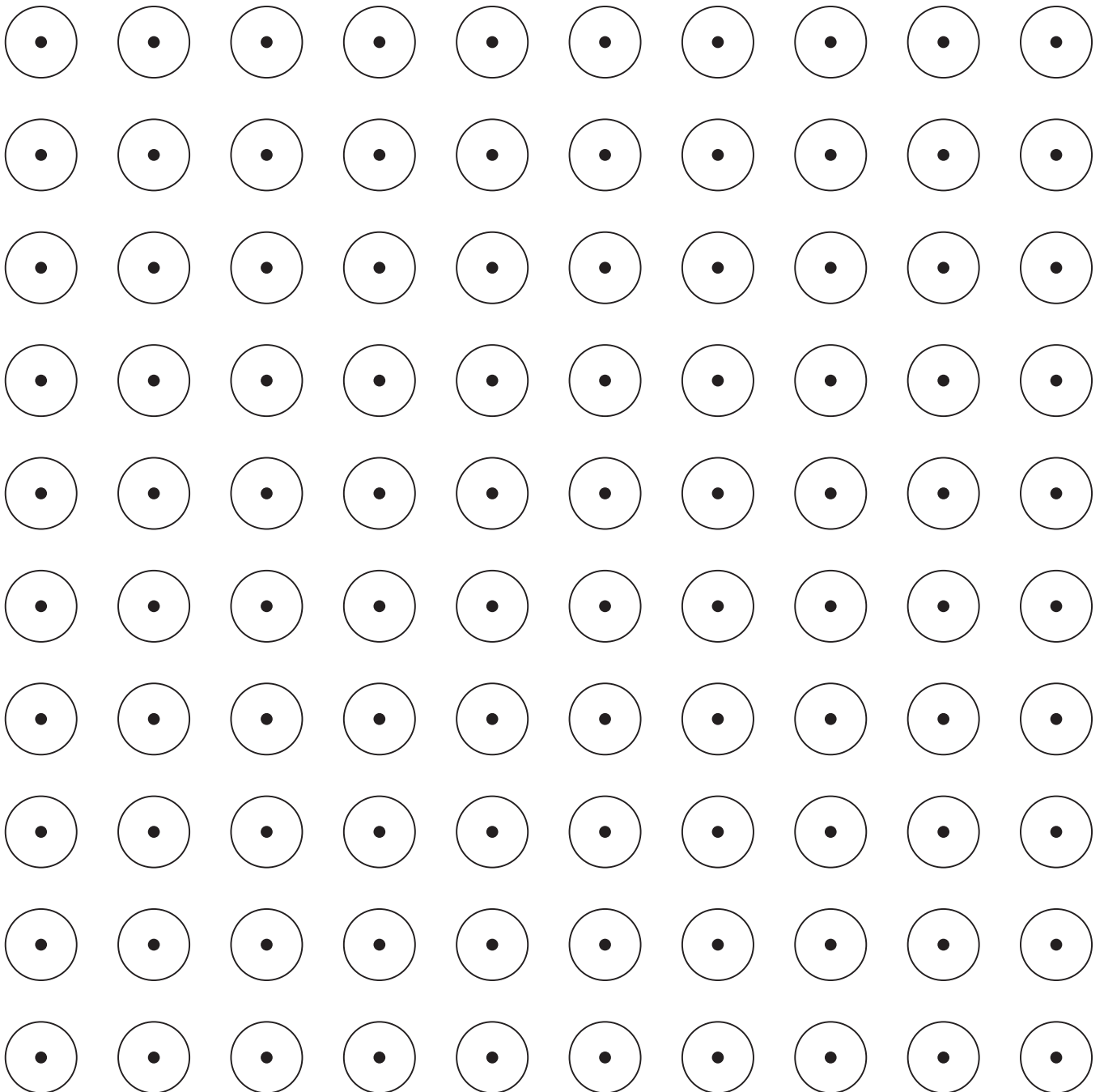
# Tables de multiplication concrètes

Eléments de fabrication







































































































# Tables de multiplication concrètes

Gabarit pour une planche au format 22x22cm



# Tables de multiplication concrètes

Gabarit pour une planche au format A4

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# Tables de multiplication concrètes

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Modèles d'exercice à imprimer



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	1	2	3	4	5	6	7	8	9	10
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2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
5	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
6	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
7	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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	1	2	3	4	5	6	7	8	9	10
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	1	2	3	4	5	6	7	8	9	10
1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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9	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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# Tables de multiplication concrètes

Tables d'exercice

Table de 1

$1 \times 1 =$

$1 \times 2 =$

$1 \times 3 =$

$1 \times 4 =$

$1 \times 5 =$

$1 \times 6 =$

$1 \times 7 =$

$1 \times 8 =$

$1 \times 9 =$

$1 \times 10 =$

Table de 2

$2 \times 1 =$

$2 \times 2 =$

$2 \times 3 =$

$2 \times 4 =$

$2 \times 5 =$

$2 \times 6 =$

$2 \times 7 =$

$2 \times 8 =$

$2 \times 9 =$

$2 \times 10 =$

# Tables de multiplication concrètes

Tables d'exercice

Table de 3

$$3 \times 1 =$$

---

$$3 \times 2 =$$

---

$$3 \times 3 =$$

---

$$3 \times 4 =$$

---

$$3 \times 5 =$$

---

$$3 \times 6 =$$

---

$$3 \times 7 =$$

---

$$3 \times 8 =$$

---

$$3 \times 9 =$$

---

$$3 \times 10 =$$

Table de 4

$$4 \times 1 =$$

---

$$4 \times 2 =$$

---

$$4 \times 3 =$$

---

$$4 \times 4 =$$

---

$$4 \times 5 =$$

---

$$4 \times 6 =$$

---

$$4 \times 7 =$$

---

$$4 \times 8 =$$

---

$$4 \times 9 =$$

---

$$4 \times 10 =$$

# Tables de multiplication concrètes

Tables d'exercice

Table de 5

$$5 \times 1 =$$

---

$$5 \times 2 =$$

---

$$5 \times 3 =$$

---

$$5 \times 4 =$$

---

$$5 \times 5 =$$

---

$$5 \times 6 =$$

---

$$5 \times 7 =$$

---

$$5 \times 8 =$$

---

$$5 \times 9 =$$

---

$$5 \times 10 =$$

Table de 6

$$6 \times 1 =$$

---

$$6 \times 2 =$$

---

$$6 \times 3 =$$

---

$$6 \times 4 =$$

---

$$6 \times 5 =$$

---

$$6 \times 6 =$$

---

$$6 \times 7 =$$

---

$$6 \times 8 =$$

---

$$6 \times 9 =$$

---

$$6 \times 10 =$$

# Tables de multiplication concrètes

Tables d'exercice

Table de 7

$$7 \times 1 =$$

---

$$7 \times 2 =$$

---

$$7 \times 3 =$$

---

$$7 \times 4 =$$

---

$$7 \times 5 =$$

---

$$7 \times 6 =$$

---

$$7 \times 7 =$$

---

$$7 \times 8 =$$

---

$$7 \times 9 =$$

---

$$7 \times 10 =$$

Table de 8

$$8 \times 1 =$$

---

$$8 \times 2 =$$

---

$$8 \times 3 =$$

---

$$8 \times 4 =$$

---

$$8 \times 5 =$$

---

$$8 \times 6 =$$

---

$$8 \times 7 =$$

---

$$8 \times 8 =$$

---

$$8 \times 9 =$$

---

$$8 \times 10 =$$

# Tables de multiplication concrètes

Tables d'exercice

Table de 9

$$9 \times 1 =$$

---

$$9 \times 2 =$$

---

$$9 \times 3 =$$

---

$$9 \times 4 =$$

---

$$9 \times 5 =$$

---

$$9 \times 6 =$$

---

$$9 \times 7 =$$

---

$$9 \times 8 =$$

---

$$9 \times 9 =$$

---

$$9 \times 10 =$$

Table de 10

$$10 \times 1 =$$

---

$$10 \times 2 =$$

---

$$10 \times 3 =$$

---

$$10 \times 4 =$$

---

$$10 \times 5 =$$

---

$$10 \times 6 =$$

---

$$10 \times 7 =$$

---

$$10 \times 8 =$$

---

$$10 \times 9 =$$

---

$$10 \times 10 =$$



# *Tables de multiplication concrètes*

---

Planches des solutions



# Tables de multiplication concrètes

Tables des solutions

Table de 1

$$1 \times 1 = 1$$

$$1 \times 2 = 2$$

$$1 \times 3 = 3$$

$$1 \times 4 = 4$$

$$1 \times 5 = 5$$

$$1 \times 6 = 6$$

$$1 \times 7 = 7$$

$$1 \times 8 = 8$$

$$1 \times 9 = 9$$

$$1 \times 10 = 10$$

Table de 2

$$2 \times 1 = 2$$

$$2 \times 2 = 4$$

$$2 \times 3 = 6$$

$$2 \times 4 = 8$$

$$2 \times 5 = 10$$

$$2 \times 6 = 12$$

$$2 \times 7 = 14$$

$$2 \times 8 = 16$$

$$2 \times 9 = 18$$

$$2 \times 10 = 20$$

# Tables de multiplication concrètes

Tables des solutions

Table de 3

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

$$3 \times 3 = 9$$

$$3 \times 4 = 12$$

$$3 \times 5 = 15$$

$$3 \times 6 = 18$$

$$3 \times 7 = 21$$

$$3 \times 8 = 24$$

$$3 \times 9 = 27$$

$$3 \times 10 = 30$$

Table de 4

$$4 \times 1 = 4$$

$$4 \times 2 = 8$$

$$4 \times 3 = 12$$

$$4 \times 4 = 16$$

$$4 \times 5 = 20$$

$$4 \times 6 = 24$$

$$4 \times 7 = 28$$

$$4 \times 8 = 32$$

$$4 \times 9 = 36$$

$$4 \times 10 = 40$$

# Tables de multiplication concrètes

Tables des solutions

Table de 5

$$5 \times 1 = 5$$

$$5 \times 2 = 10$$

$$5 \times 3 = 15$$

$$5 \times 4 = 20$$

$$5 \times 5 = 25$$

$$5 \times 6 = 30$$

$$5 \times 7 = 35$$

$$5 \times 8 = 40$$

$$5 \times 9 = 45$$

$$5 \times 10 = 50$$

Table de 6

$$6 \times 1 = 6$$

$$6 \times 2 = 12$$

$$6 \times 3 = 18$$

$$6 \times 4 = 24$$

$$6 \times 5 = 30$$

$$6 \times 6 = 36$$

$$6 \times 7 = 42$$

$$6 \times 8 = 48$$

$$6 \times 9 = 54$$

$$6 \times 10 = 60$$

# Tables de multiplication concrètes

Tables des solutions

Table de 7

$$7 \times 1 = 7$$

$$7 \times 2 = 14$$

$$7 \times 3 = 21$$

$$7 \times 4 = 28$$

$$7 \times 5 = 35$$

$$7 \times 6 = 42$$

$$7 \times 7 = 49$$

$$7 \times 8 = 56$$

$$7 \times 9 = 63$$

$$7 \times 10 = 70$$

Table de 8

$$8 \times 1 = 8$$

$$8 \times 2 = 16$$

$$8 \times 3 = 24$$

$$8 \times 4 = 32$$

$$8 \times 5 = 40$$

$$8 \times 6 = 48$$

$$8 \times 7 = 56$$

$$8 \times 8 = 64$$

$$8 \times 9 = 72$$

$$8 \times 10 = 80$$

# Tables de multiplication concrètes

Tables des solutions

Table de 9

$$9 \times 1 = 9$$

$$9 \times 2 = 18$$

$$9 \times 3 = 27$$

$$9 \times 4 = 36$$

$$9 \times 5 = 45$$

$$9 \times 6 = 54$$

$$9 \times 7 = 63$$

$$9 \times 8 = 72$$

$$9 \times 9 = 81$$

$$9 \times 10 = 90$$

Table de 10

$$10 \times 1 = 10$$

$$10 \times 2 = 20$$

$$10 \times 3 = 30$$

$$10 \times 4 = 40$$

$$10 \times 5 = 50$$

$$10 \times 6 = 60$$

$$10 \times 7 = 70$$

$$10 \times 8 = 80$$

$$10 \times 9 = 90$$

$$10 \times 10 = 100$$

# *Tables de multiplication concrètes*

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Droits et Crédits



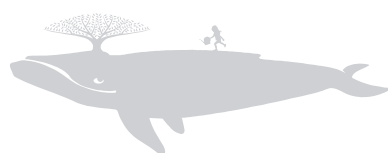
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