

Situations d'application de la multiplication

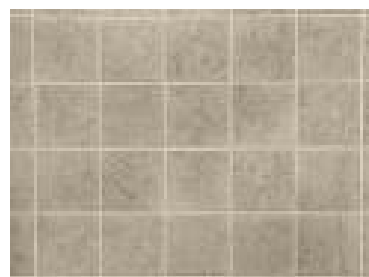
Sujet : Comment calculer des éléments bien rangés.
Passage de l'addition à la multiplication...

Prérequis :

Avoir découvert le concept de la multiplication.

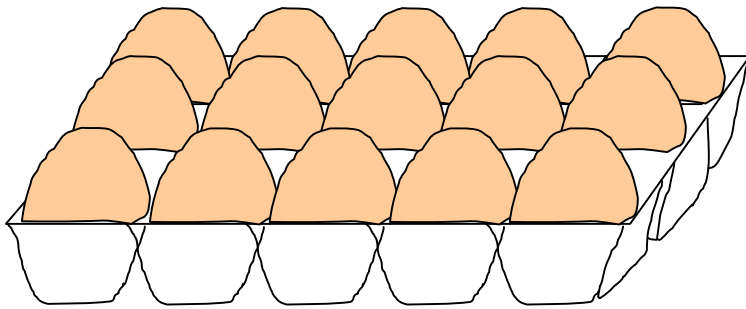
Introduction :

Travailler le sujet avec du matériel concret : boîtes d'œufs, de chocolats, observation du carrelage, etc...



Application : fiches annexées.

Addition-multiplication



Je vois :

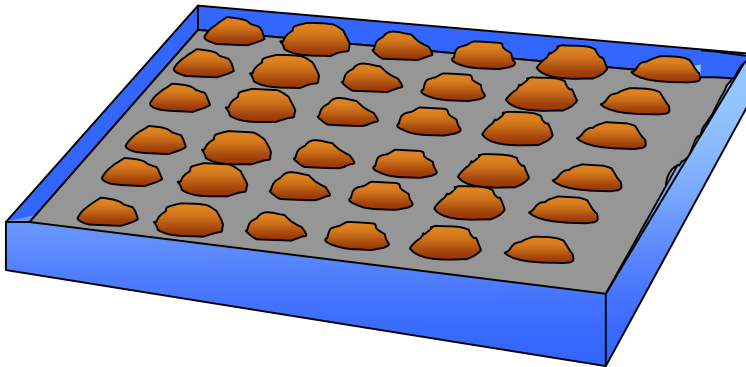
.....rangées deoeufs.

Addition :

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Multiplication :

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Je vois :

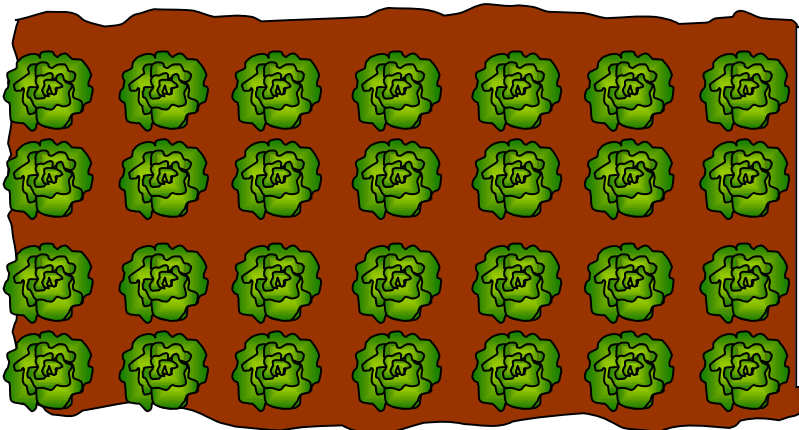
.....rangées detruffles.

Addition :

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Multiplication :

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Je vois :

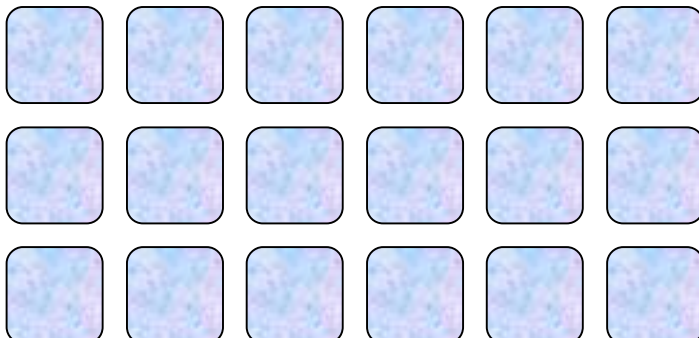
....rangées desalades

Addition :

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Multiplication :

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Je vois :

....rangées decatelles

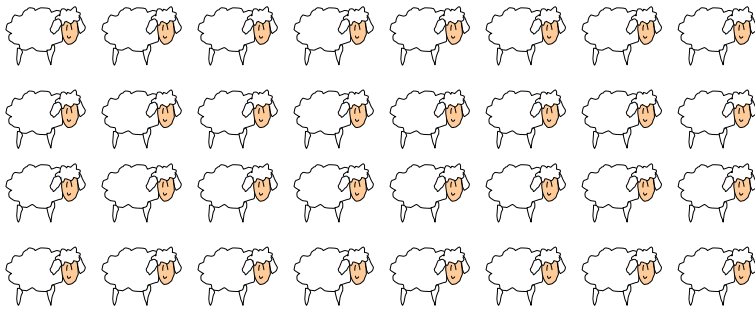
Addition :

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Multiplication :

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Addition-multiplication



Je vois :

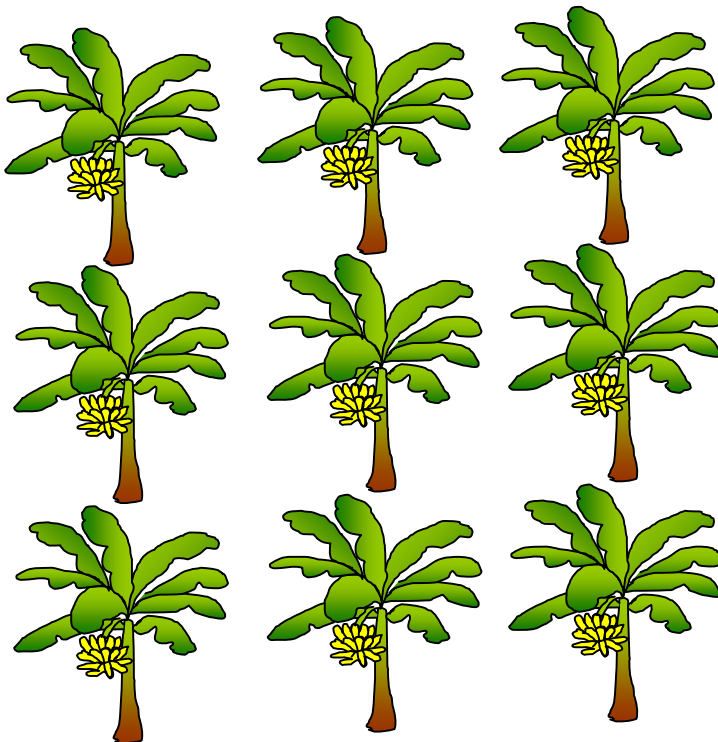
....rangées demoutons

Addition :

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Multiplication :

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Je vois :

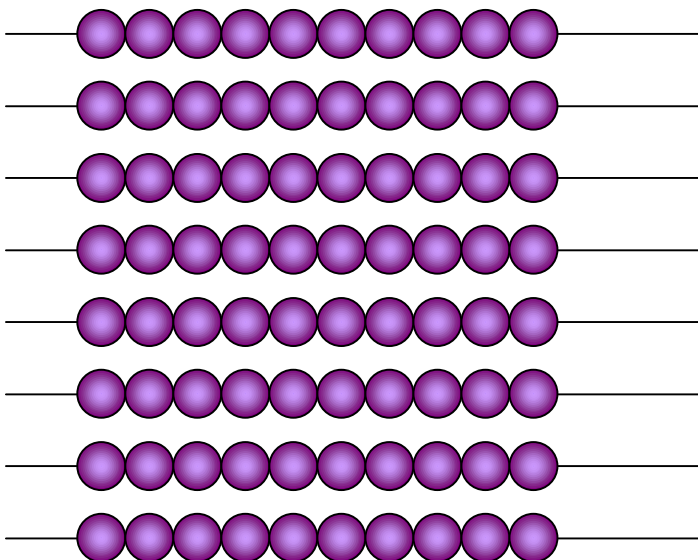
....rangées de ... bananiers

Addition :

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Multiplication :

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Je vois :

....rangées deperles

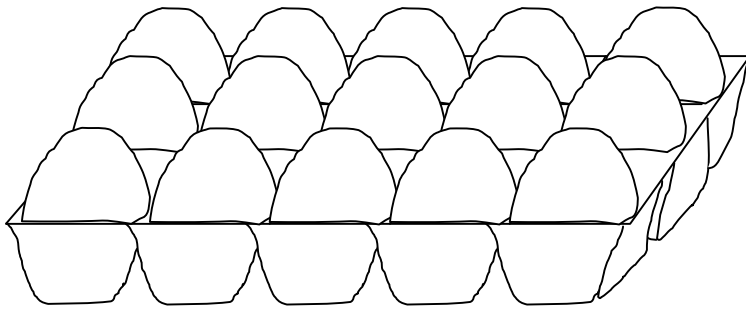
Addition :

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Multiplication :

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Addition-multiplication



Je vois :

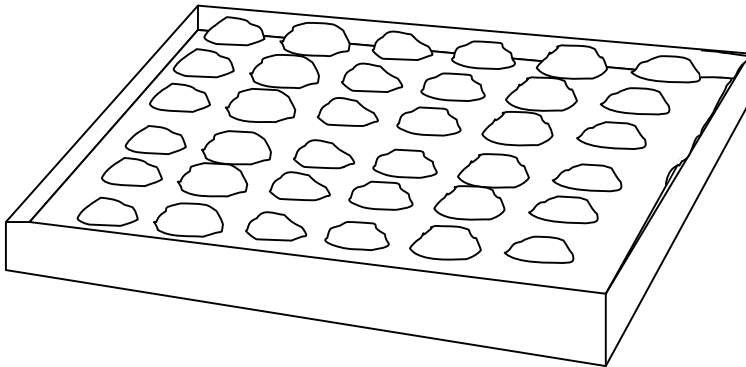
.....rangées deoeufs.

Addition :

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Multiplication :

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Je vois :

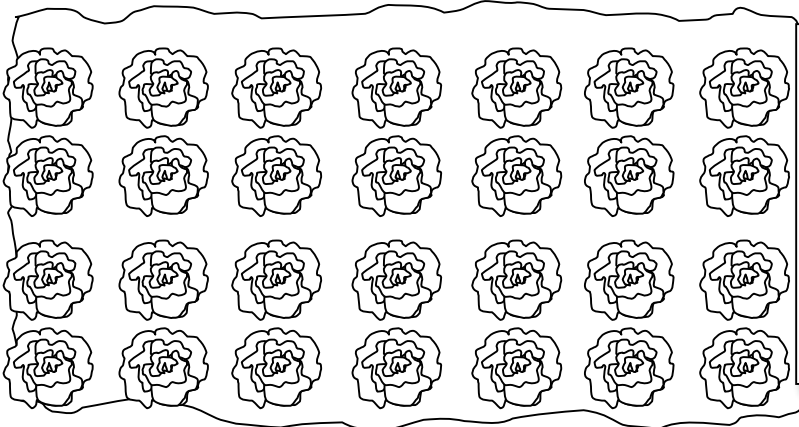
.....rangées detruffles.

Addition :

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Multiplication :

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Je vois :

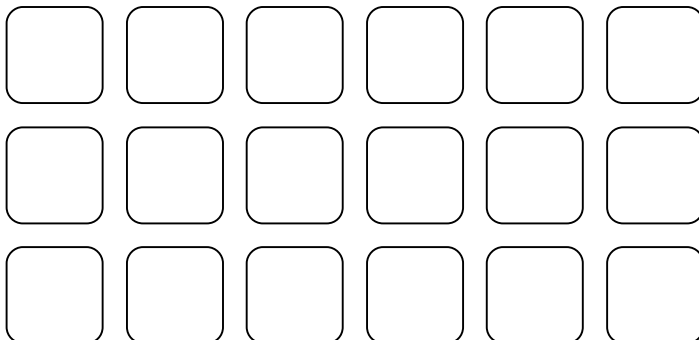
....rangées desalades

Addition :

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Multiplication :

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Je vois :

....rangées decatelles

Addition :

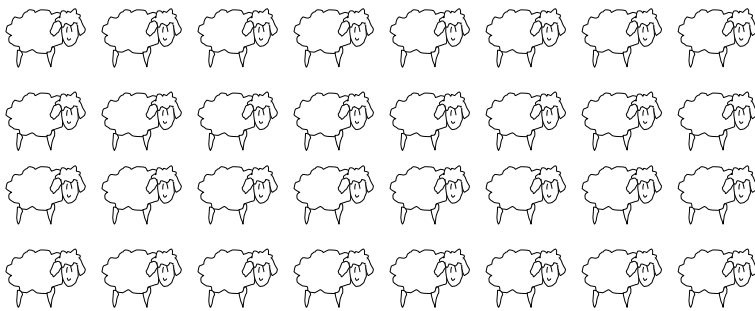
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Multiplication :

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Addition-multiplication



Je vois :

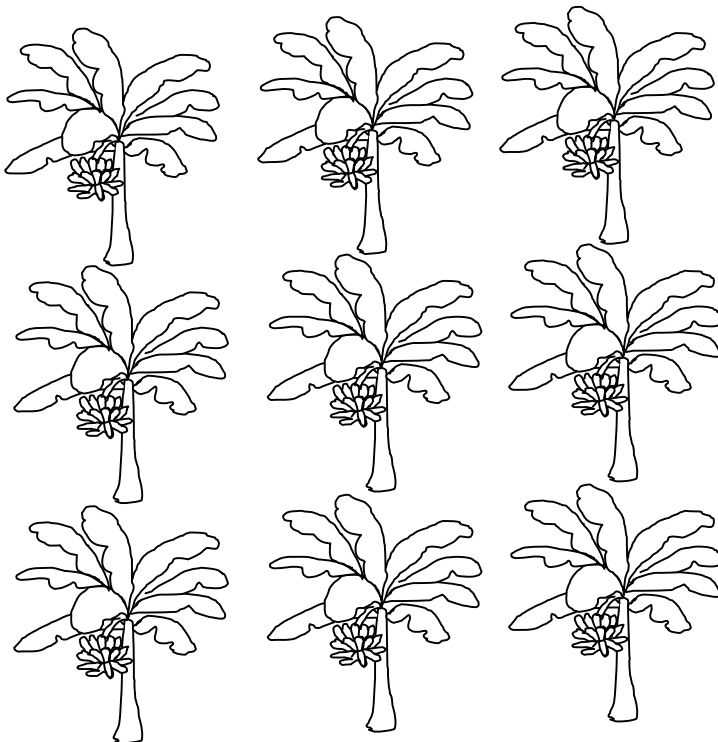
....rangées demoutons

Addition :

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Multiplication :

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Je vois :

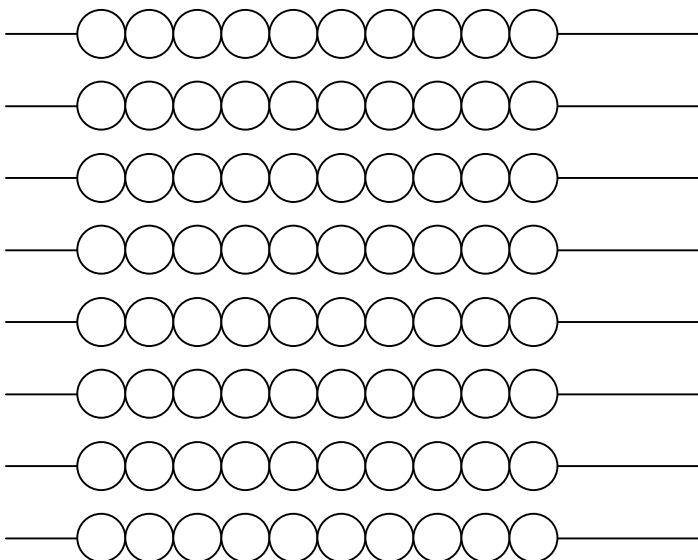
....rangées de ... bananiers

Addition :

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Multiplication :

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Je vois :

....rangées deperles

Addition :

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Multiplication :

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