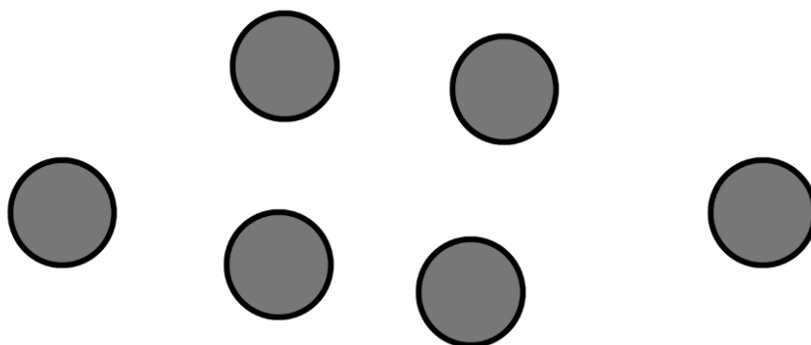
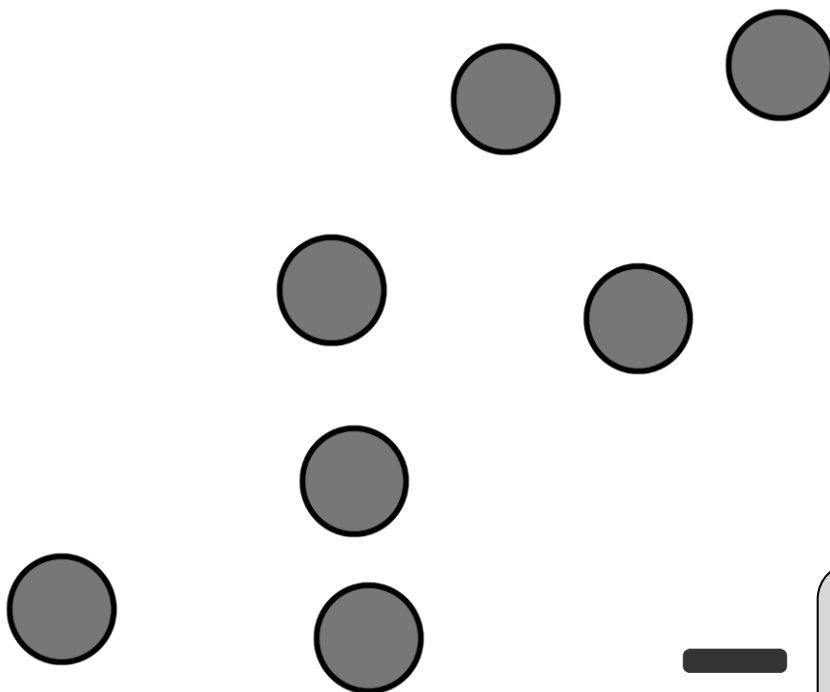


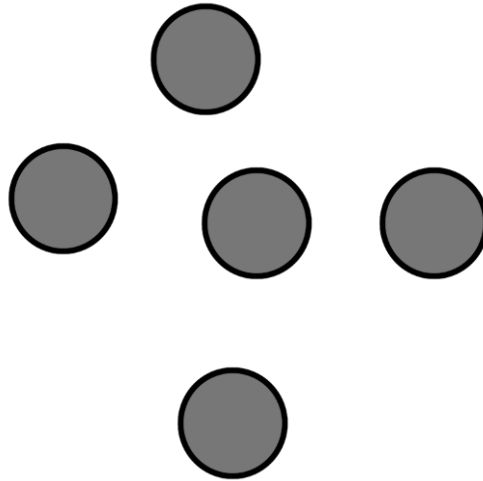
Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !

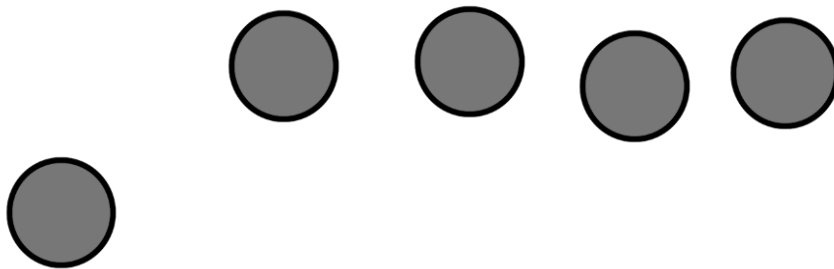


Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !



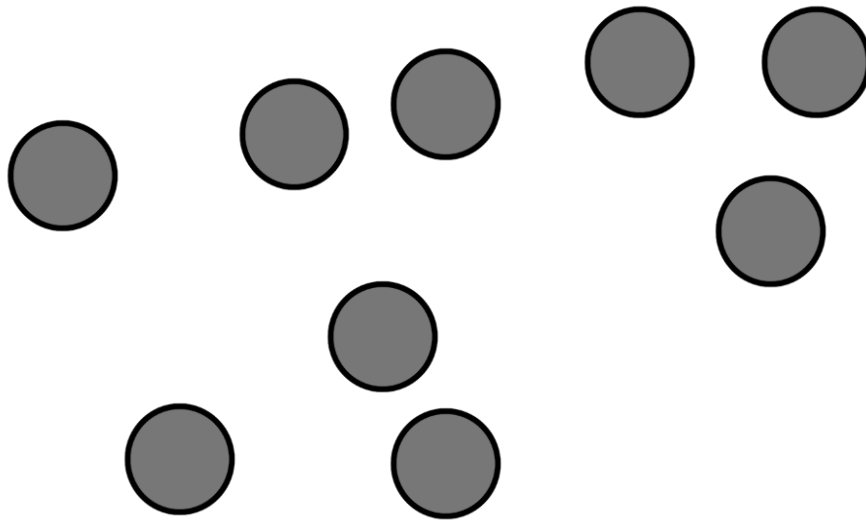
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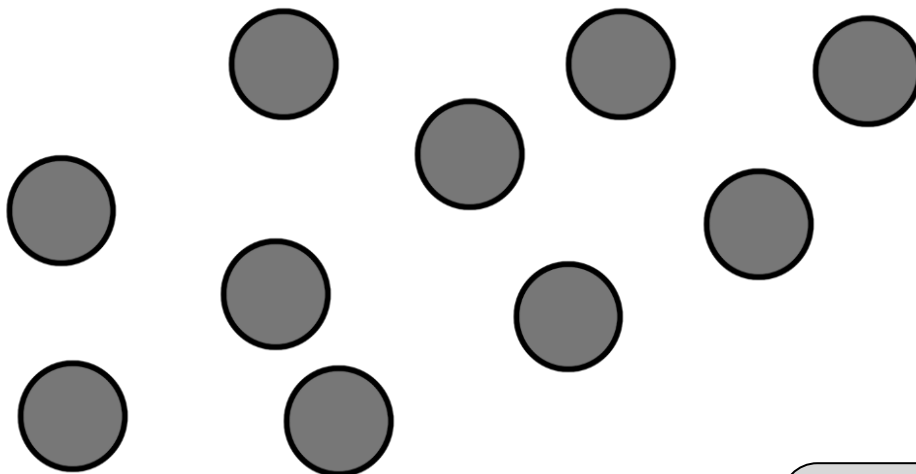
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Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !



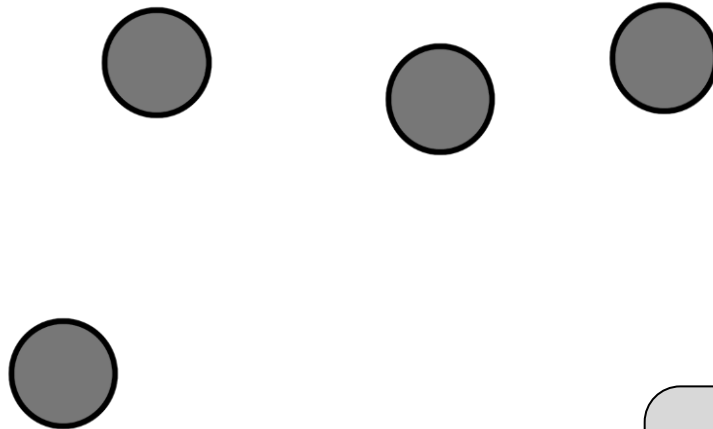
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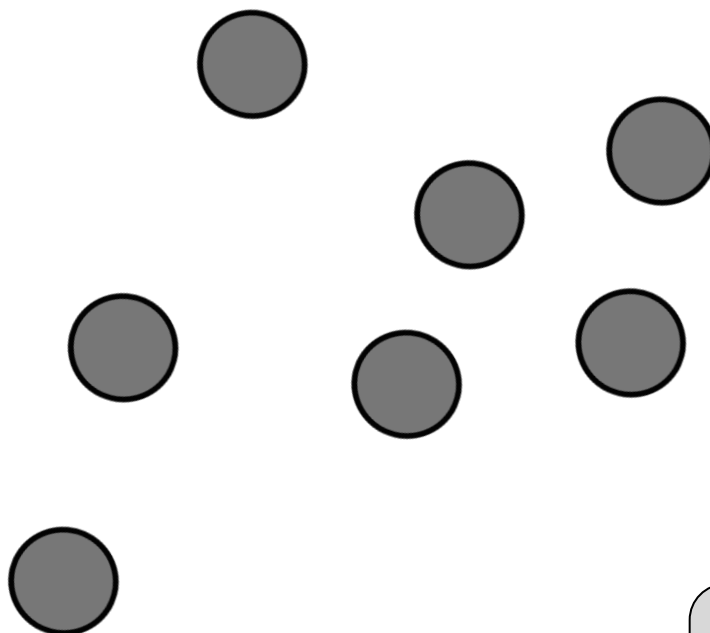
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Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10



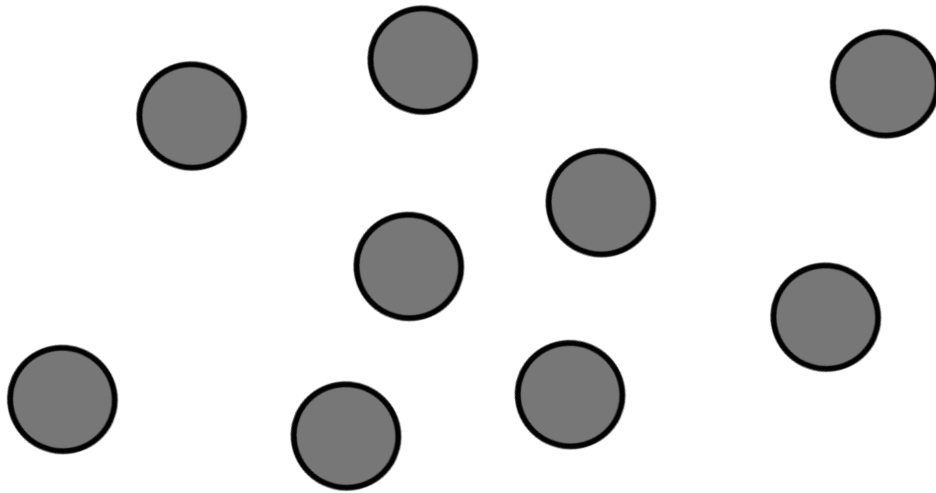
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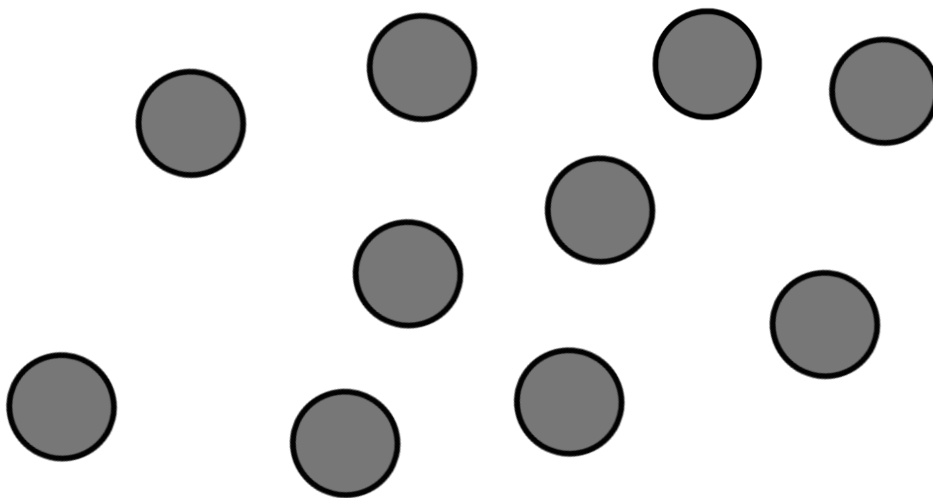
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Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !



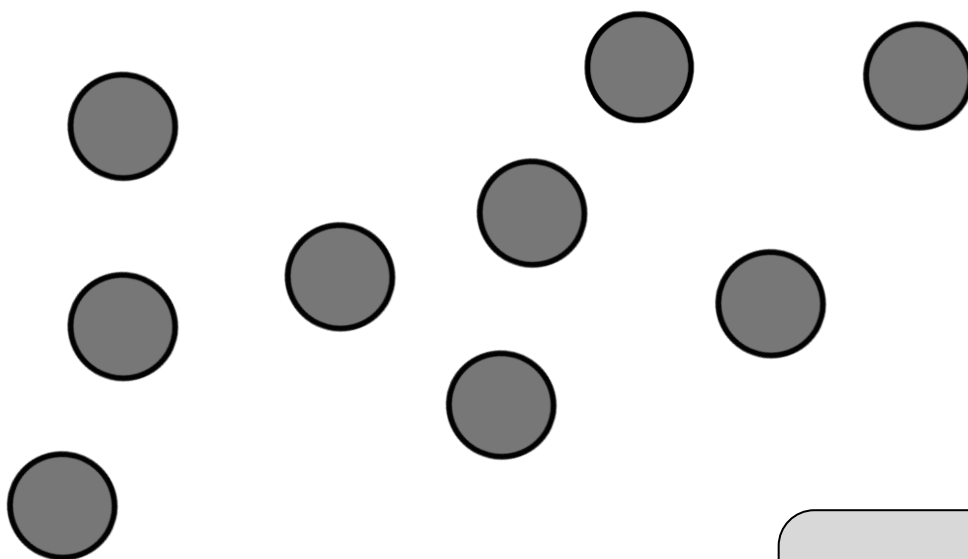
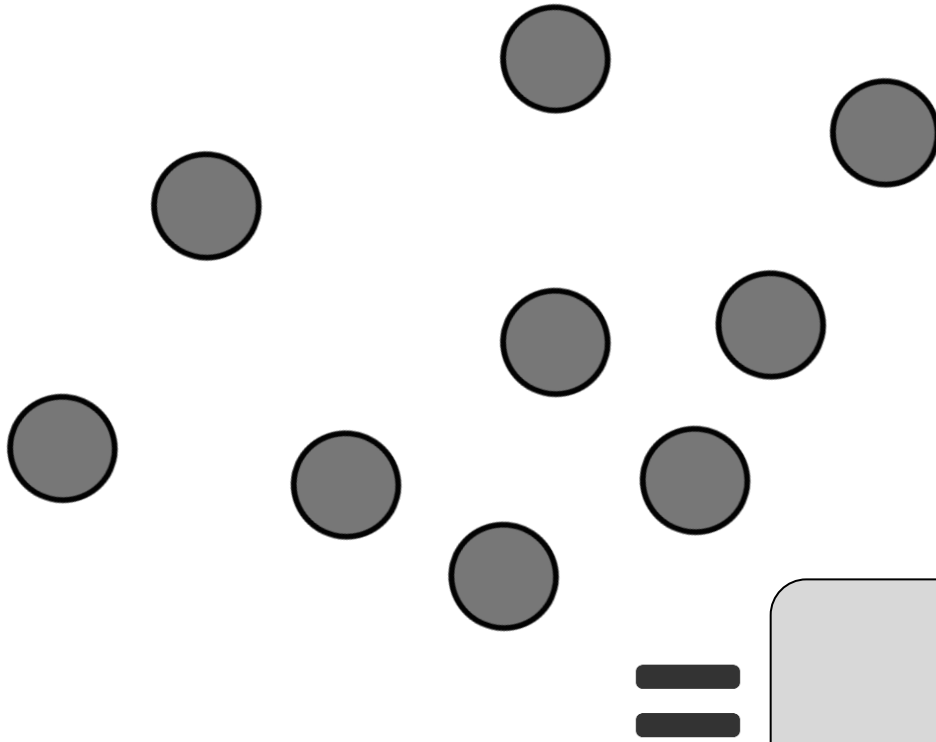
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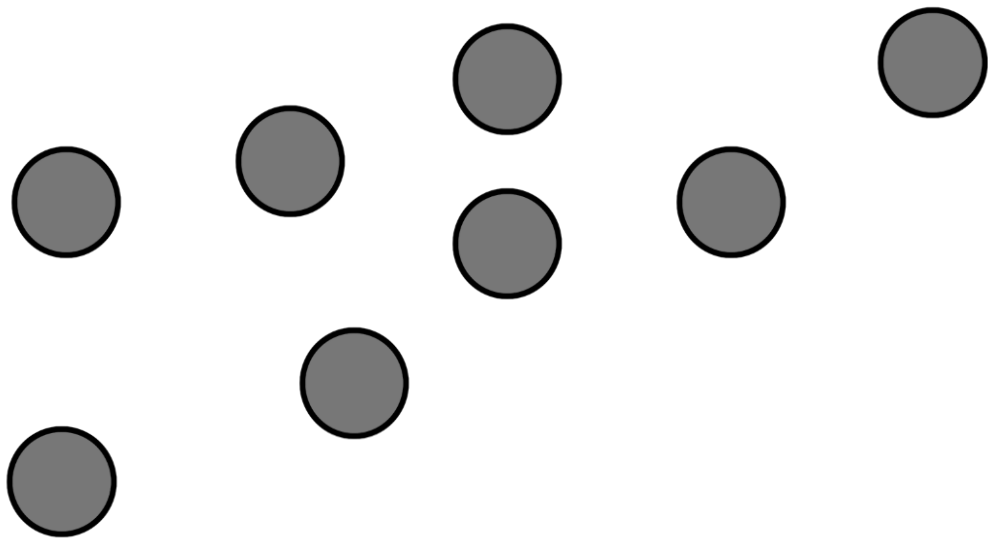
Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !

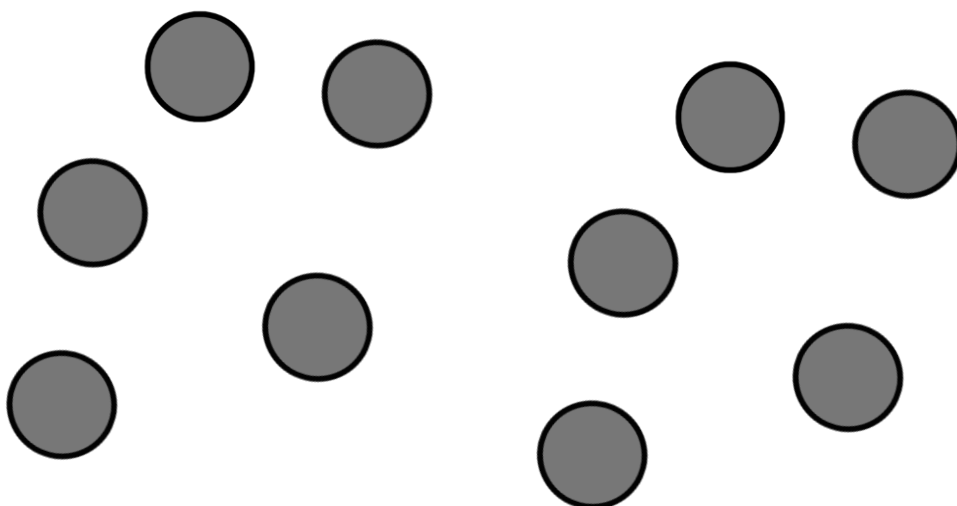


Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !



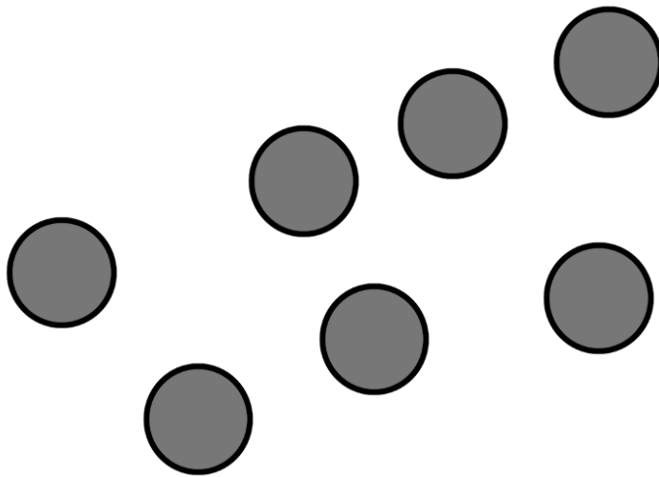
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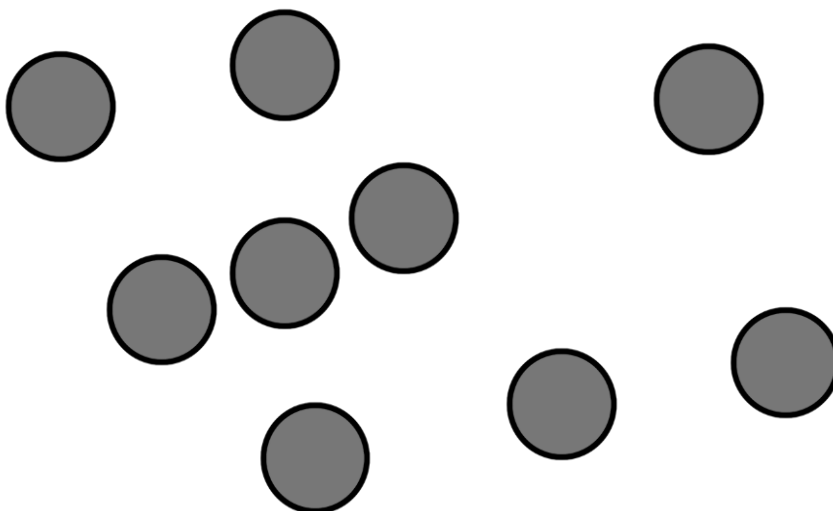
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Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !



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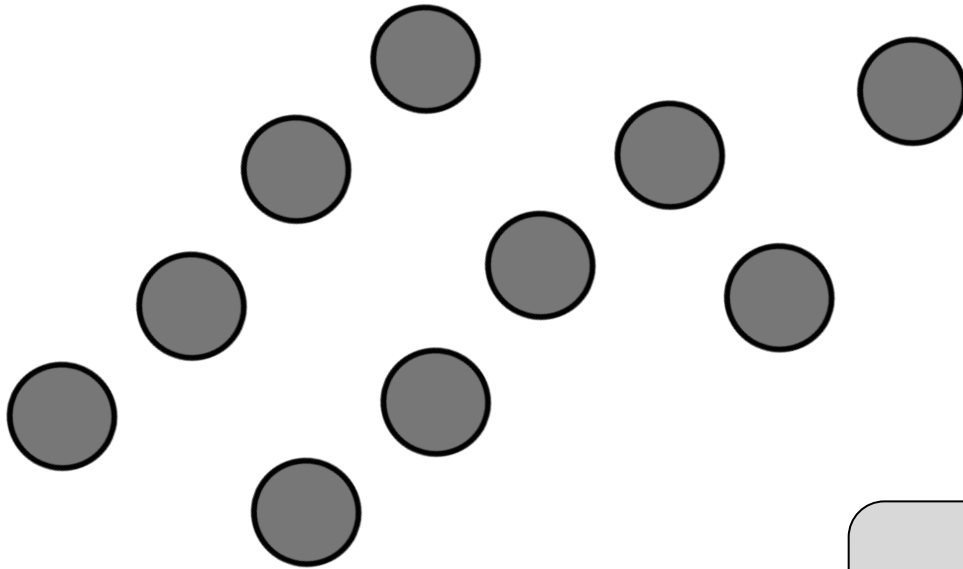


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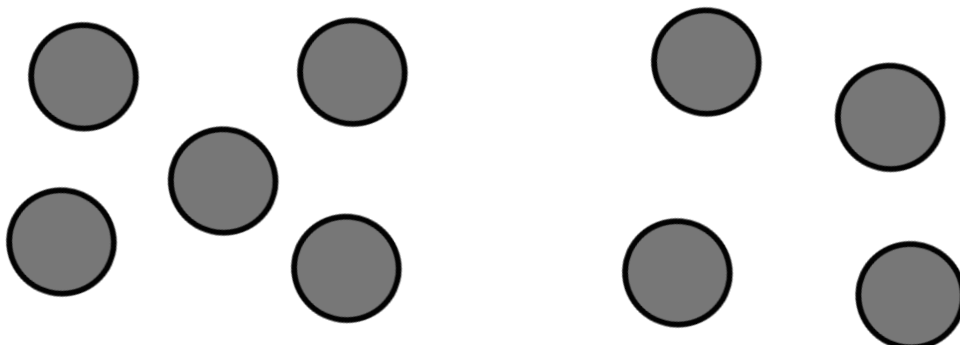


Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !



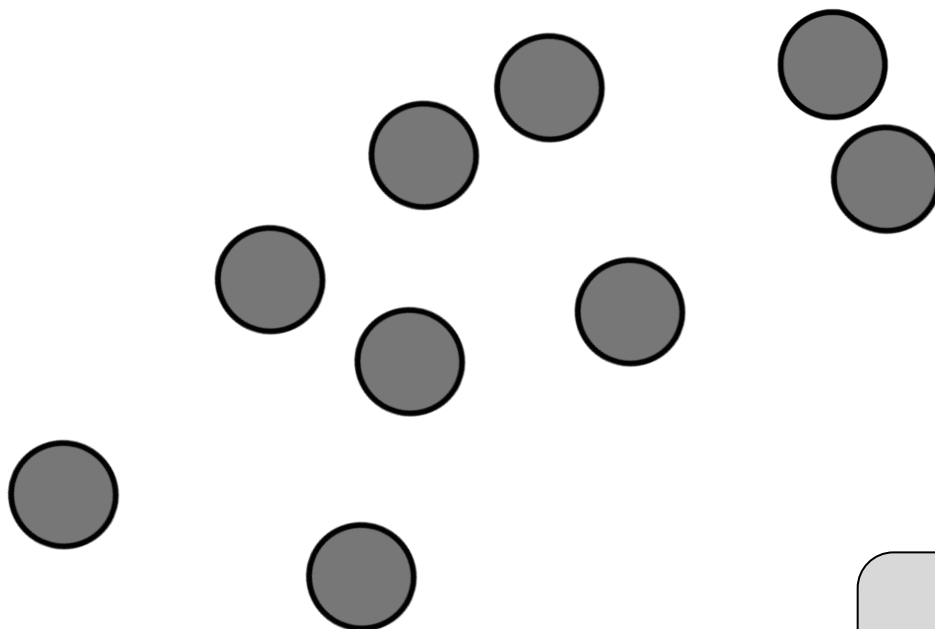
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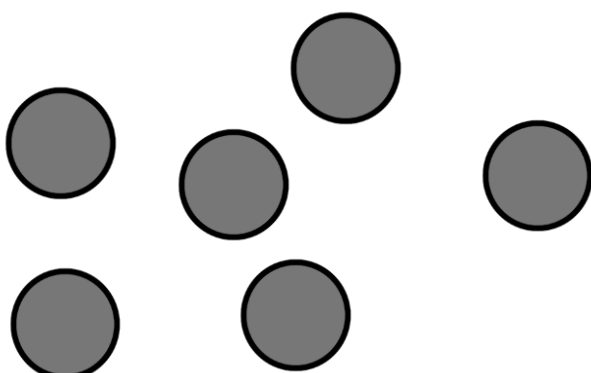
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Travail de dénombrement autour du concept de dizaine(s) :

On entoure quand c'est 10 !



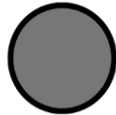
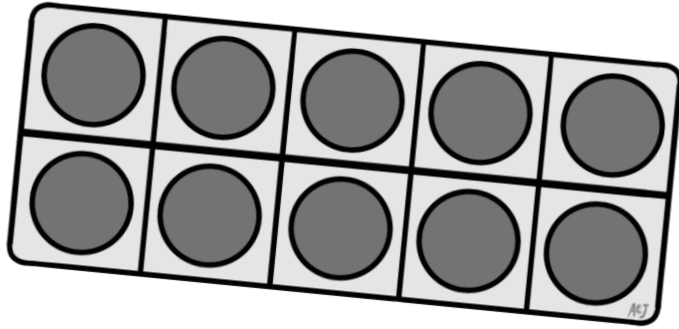
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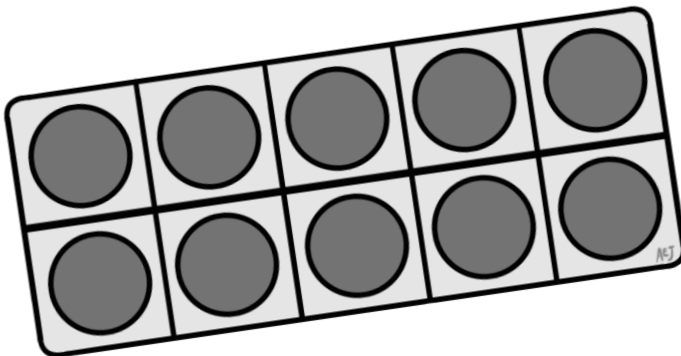
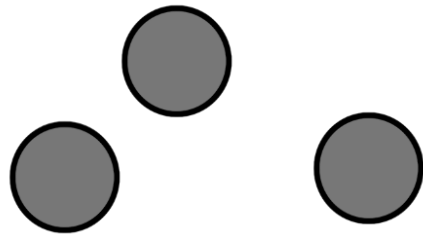
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Travail de dénombrement autour du concept de dizaine(s) :

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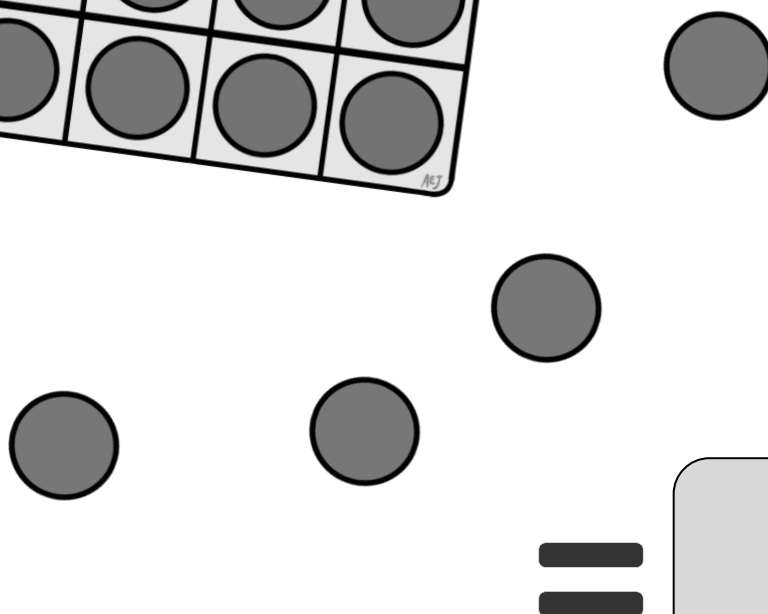
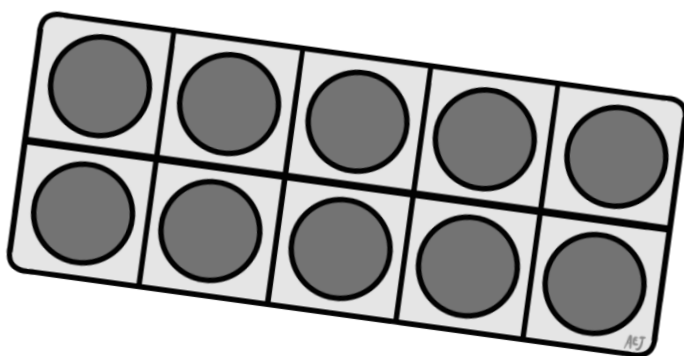
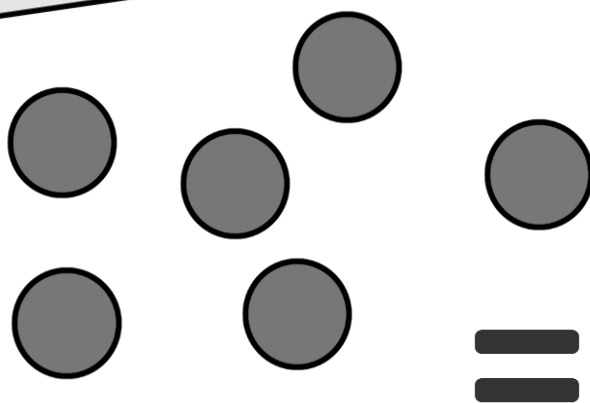
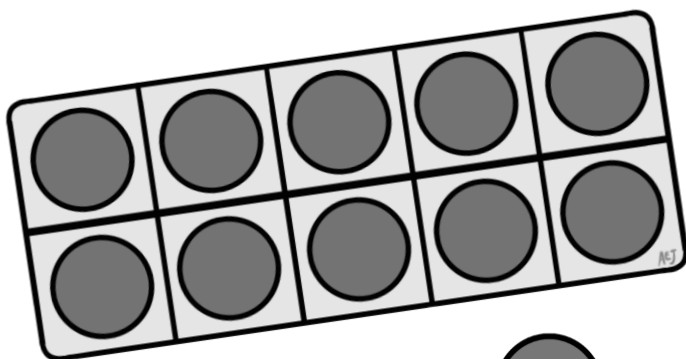


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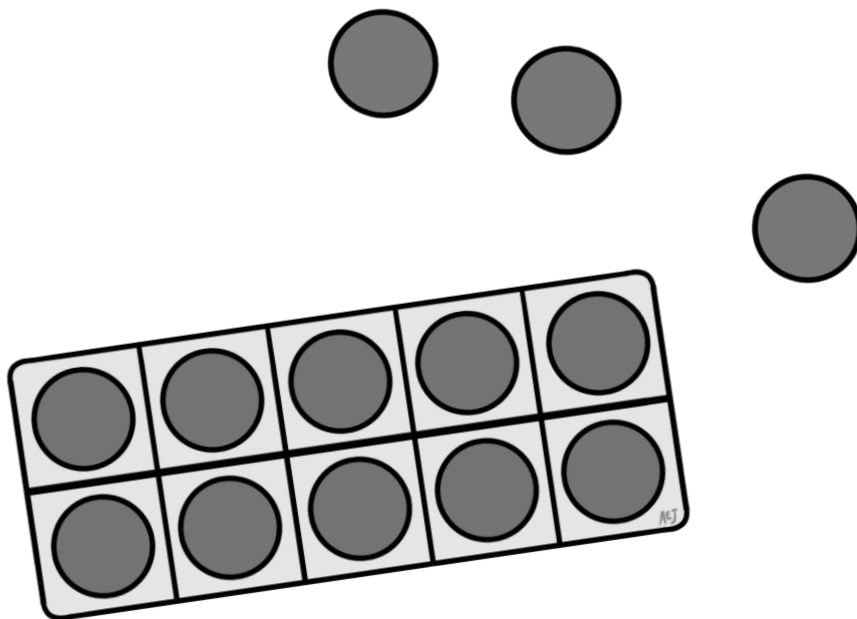
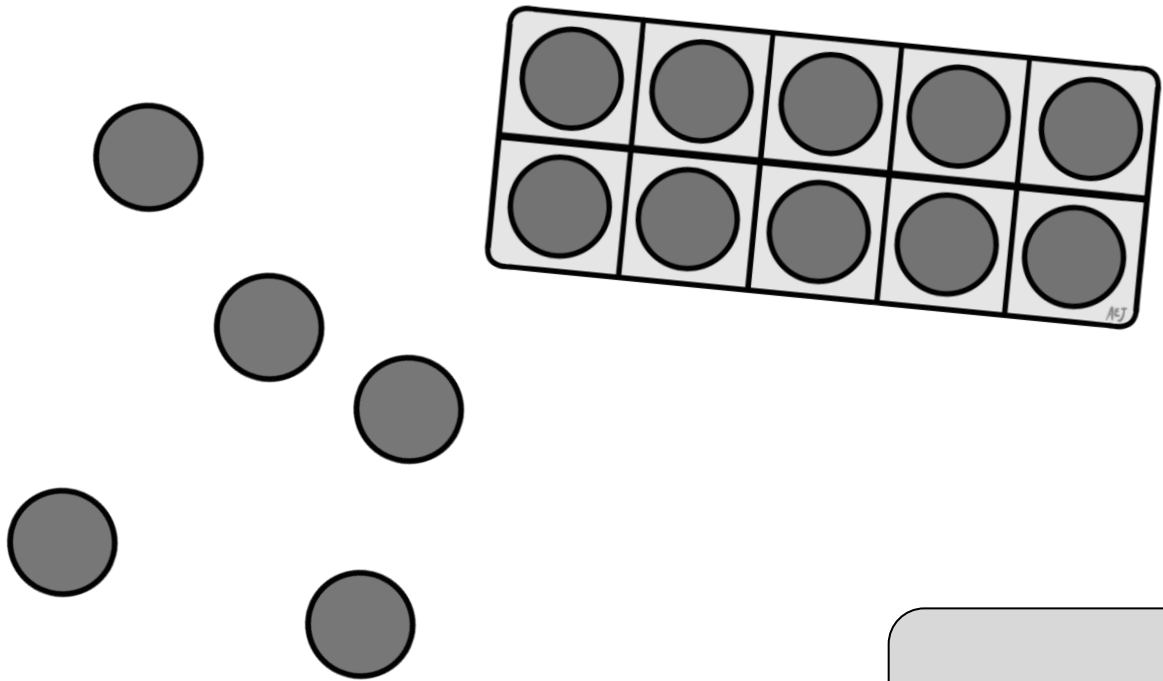
Travail de dénombrement autour du concept de dizaine(s) :

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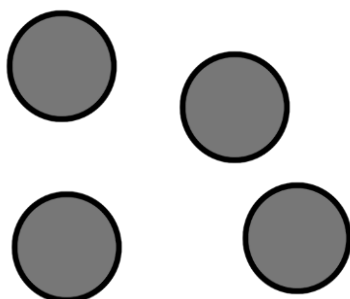
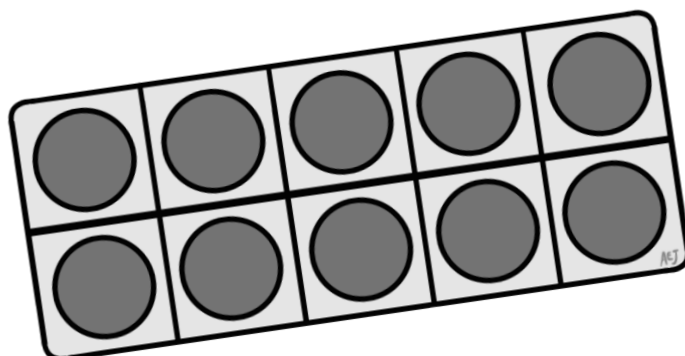
Travail de dénombrement autour du concept de dizaine(s) :

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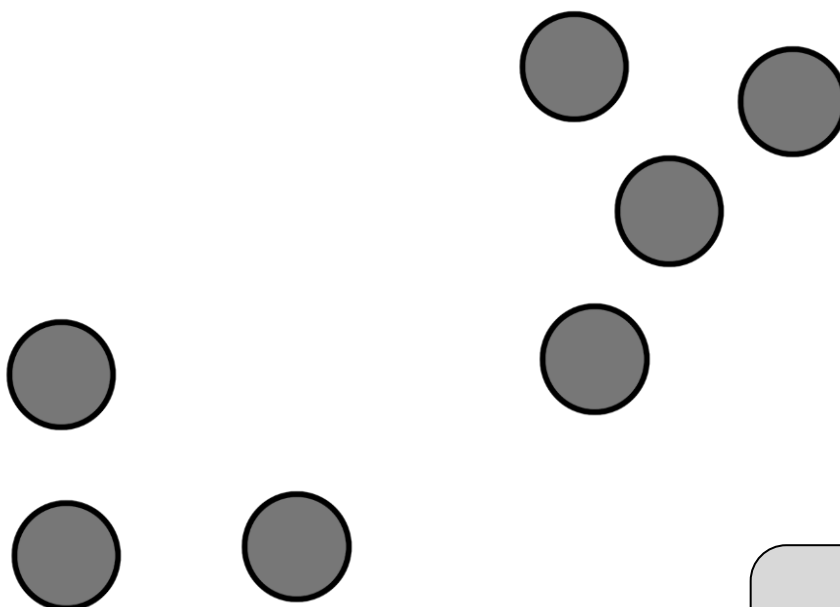


Travail de dénombrement autour du concept de dizaine(s) :

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Travail de dénombrement autour du concept de dizaine(s) :

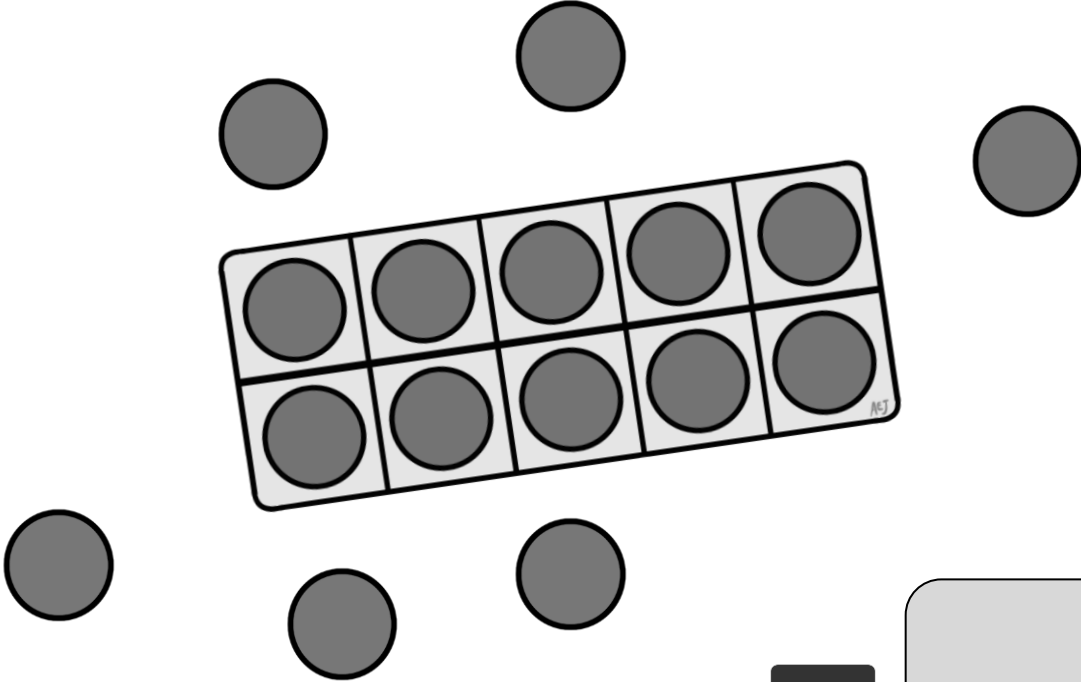
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A dashed box containing a ten-frame with 10 circles, 4 individual circles, and an equals sign followed by a blank box.

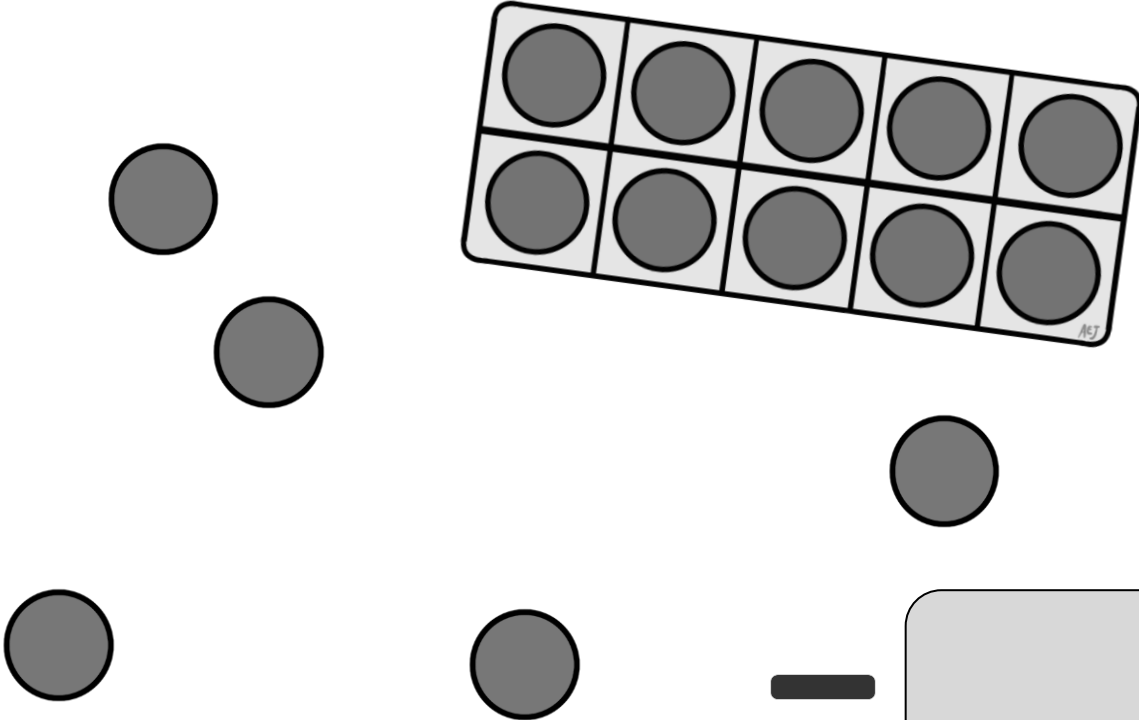
A dashed box containing a ten-frame with 10 circles, 5 individual circles, and an equals sign followed by a blank box.

Travail de dénombrement autour du concept de dizaine(s) :

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A ten-frame (a 2x5 grid) containing 10 grey circles. Five additional grey circles are scattered around the ten-frame. To the right of the ten-frame is an equals sign followed by a large empty rounded rectangle for the answer.

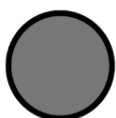
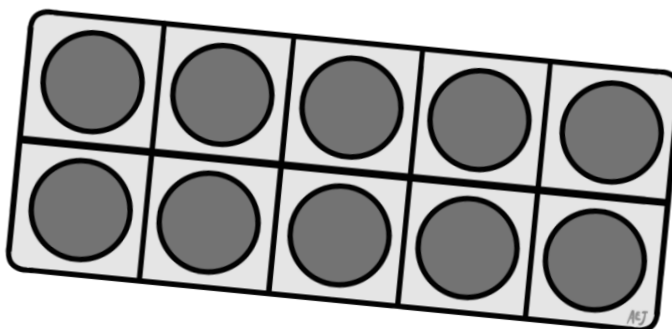


A ten-frame (a 2x5 grid) containing 10 grey circles. Five additional grey circles are scattered around the ten-frame. To the right of the ten-frame is an equals sign followed by a large empty rounded rectangle for the answer.

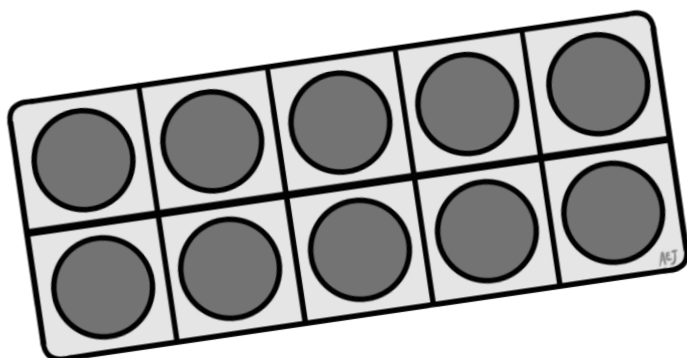


Travail de dénombrement autour du concept de dizaine(s) :

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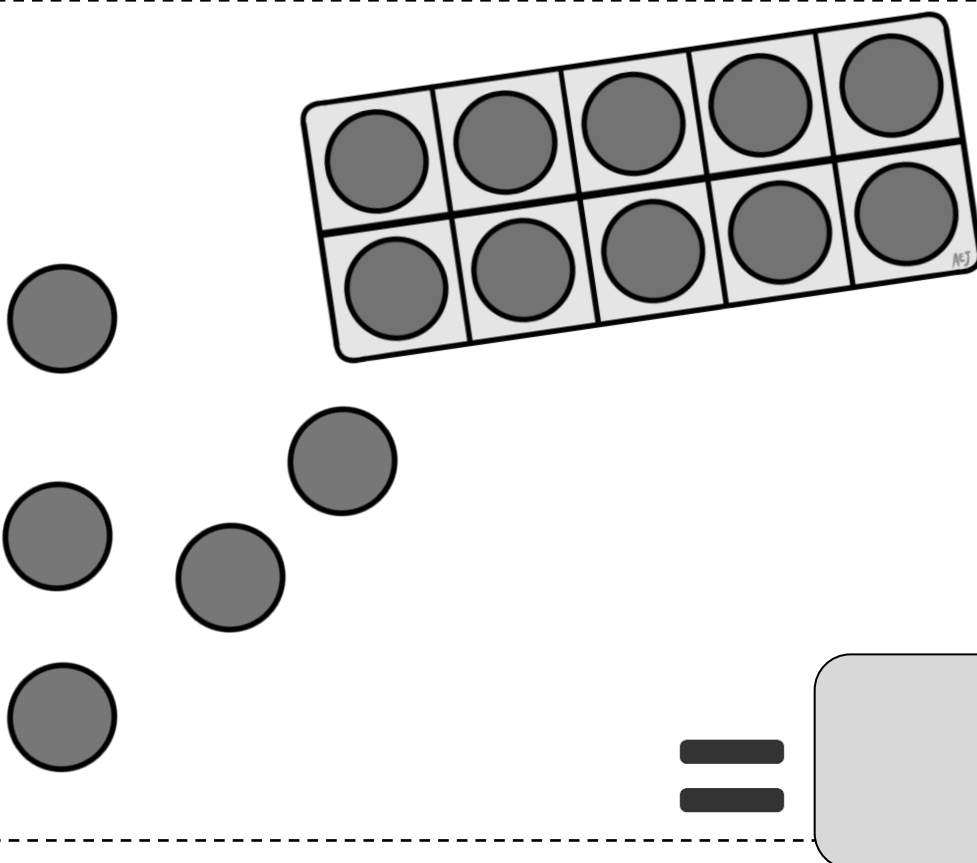
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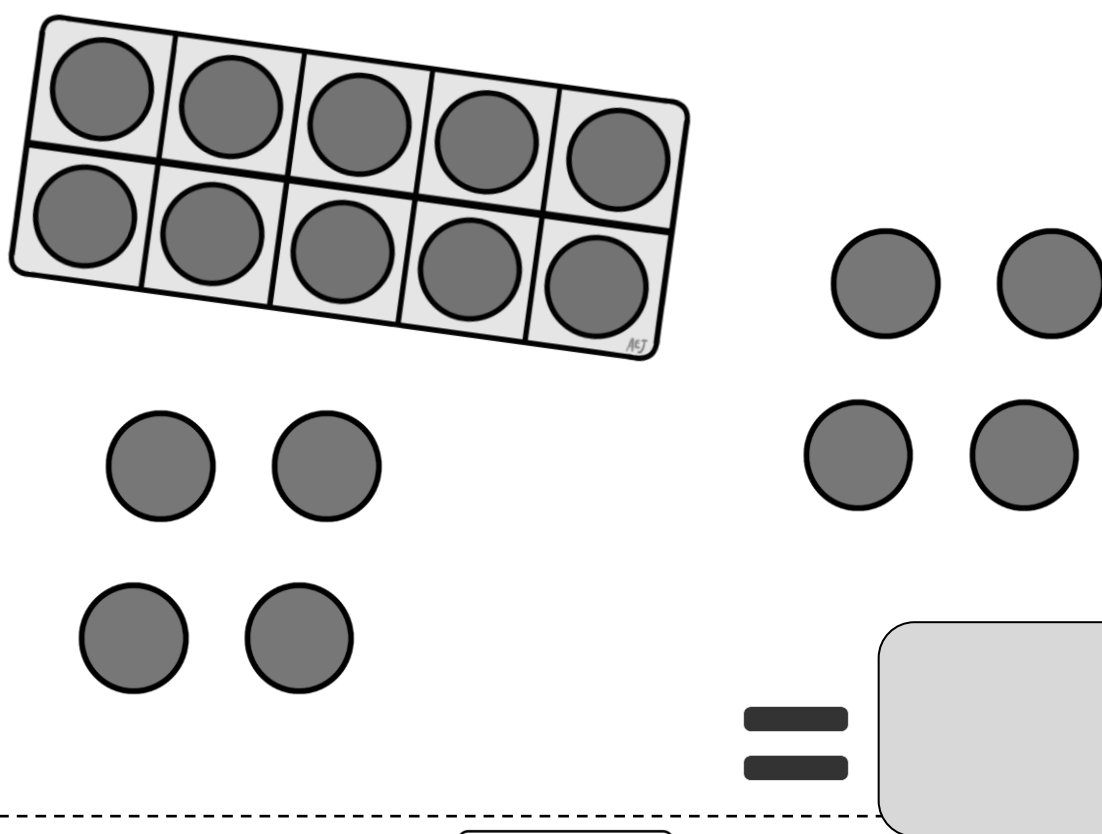
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Travail de dénombrement autour du concept de dizaine(s) :

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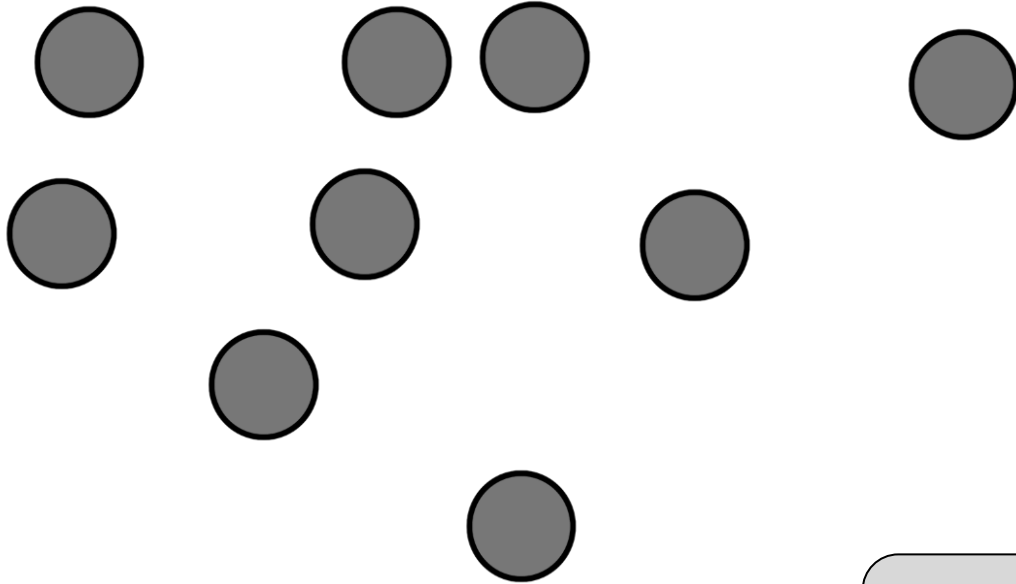
A ten-frame (a 2x5 grid) containing 10 grey circles. To its left are 6 scattered grey circles. Below the scattered circles is an equals sign followed by a large empty rounded rectangle for the answer.



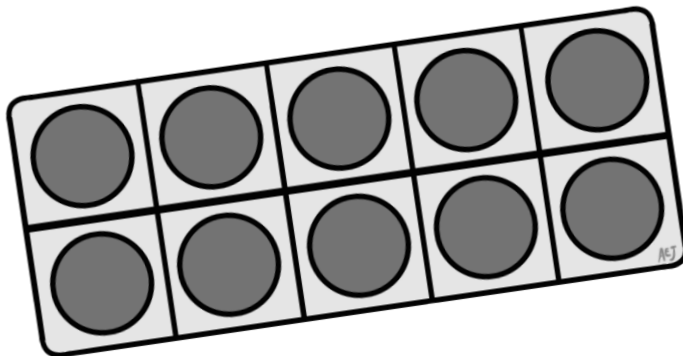
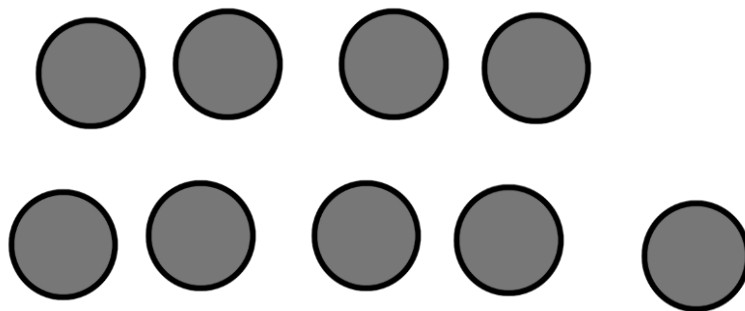
A ten-frame (a 2x5 grid) containing 10 grey circles. To its right are 4 scattered grey circles. Below the scattered circles is an equals sign followed by a large empty rounded rectangle for the answer.

Travail de dénombrement autour du concept de dizaine(s) :

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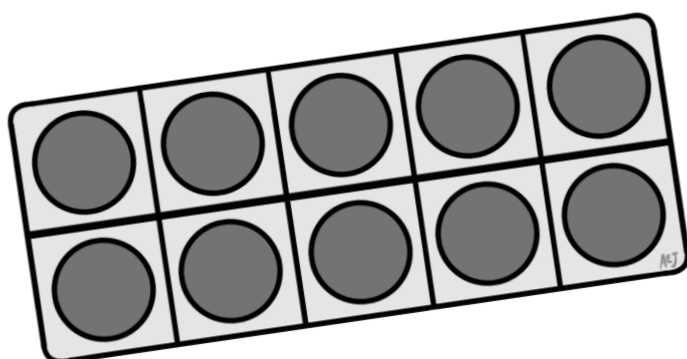
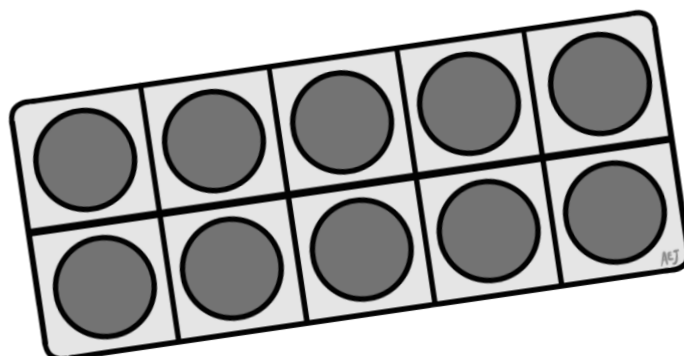
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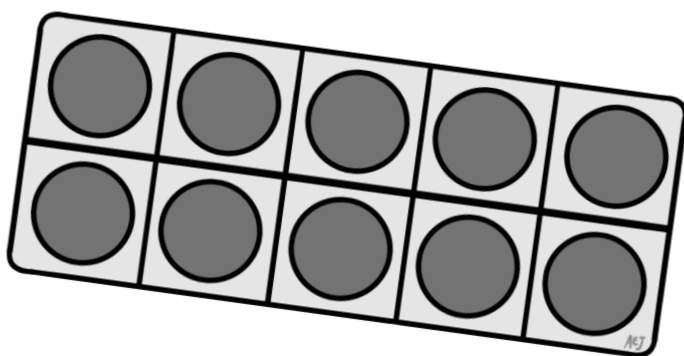
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Travail de dénombrement autour du concept de dizaine(s) :

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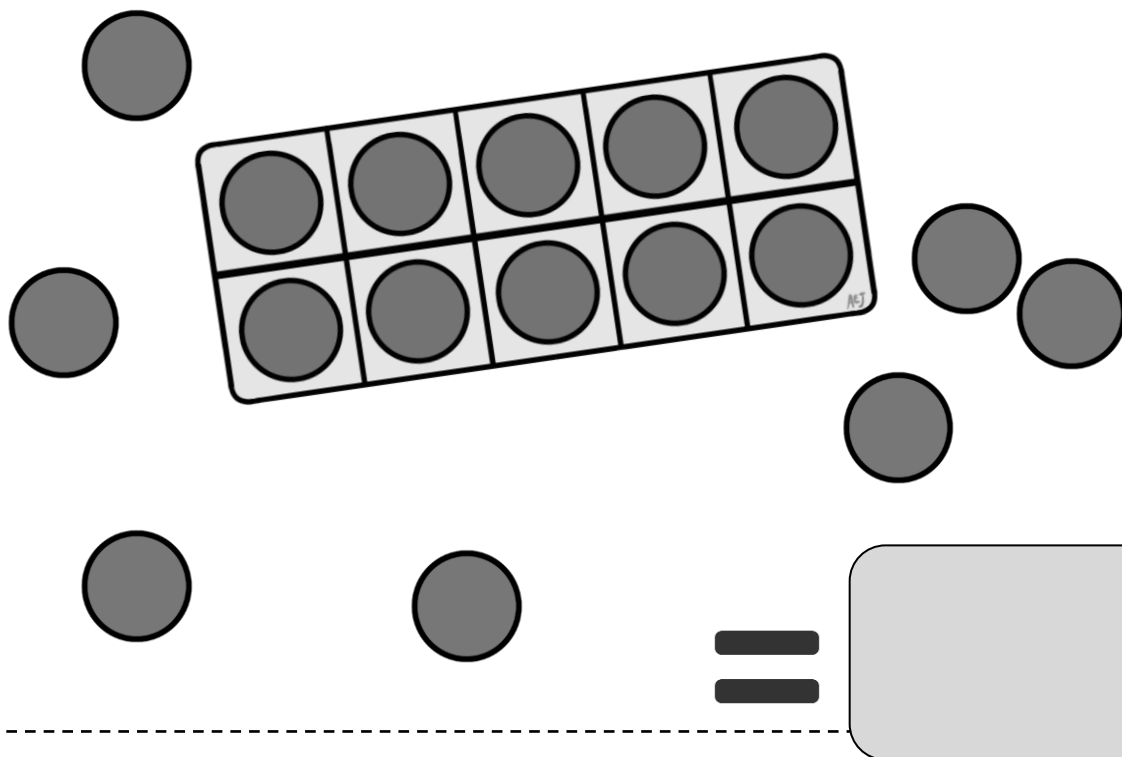
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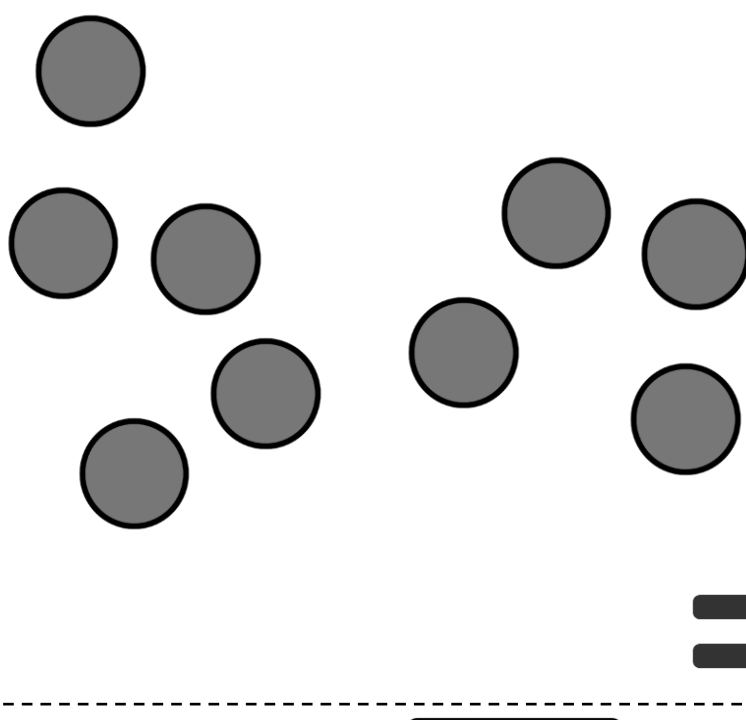
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Travail de dénombrement autour du concept de dizaine(s) :

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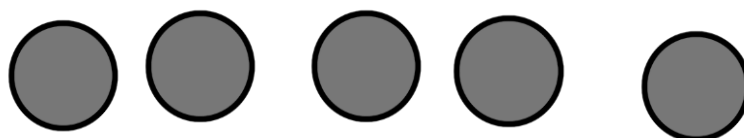
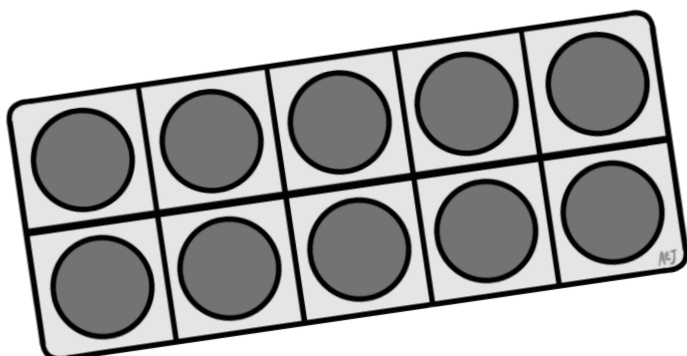
A ten-frame (a 2x5 grid) is shown, tilted slightly. It contains 10 grey circles, one in each cell. To the left of the ten-frame are 2 grey circles. To the right are 3 grey circles. Below the ten-frame are 2 grey circles. To the right of the bottom two circles is an equals sign (=) followed by a large empty rounded rectangular box for the answer.



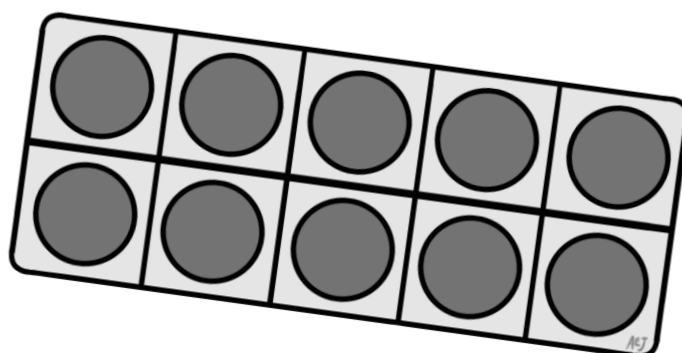
A group of 10 grey circles is scattered. There are 5 circles on the left side and 5 circles on the right side. Below the circles is an equals sign (=) followed by a large empty rounded rectangular box for the answer.

Travail de dénombrement autour du concept de dizaine(s) :

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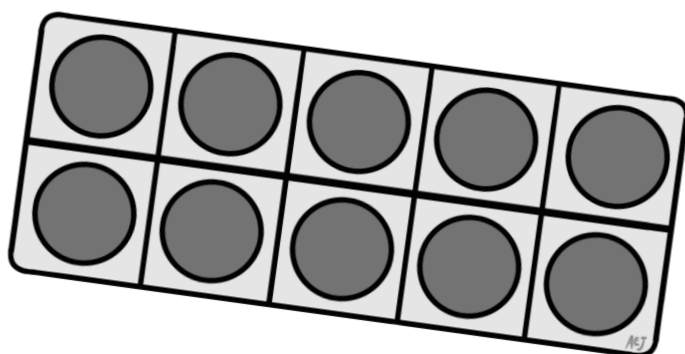
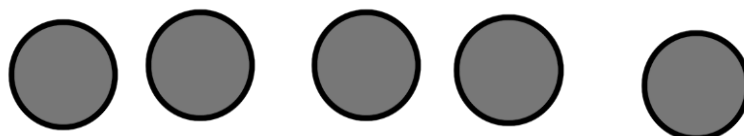
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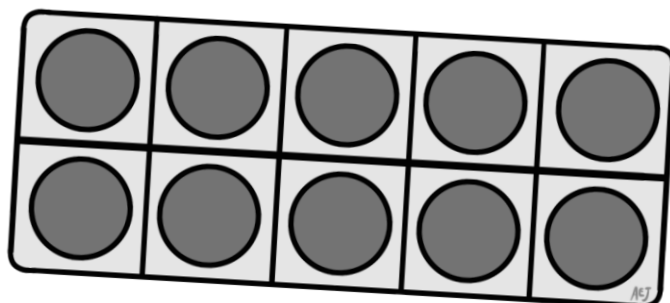
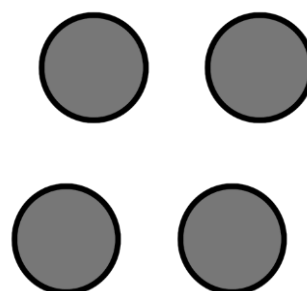
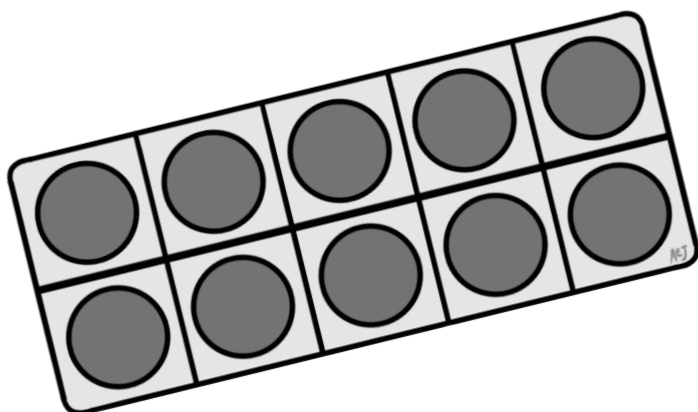
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Travail de dénombrement autour du concept de dizaine(s) :

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