

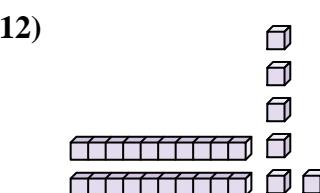
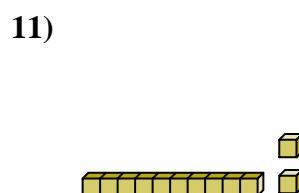
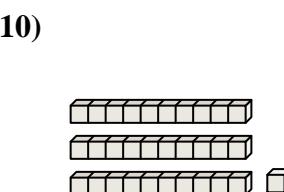
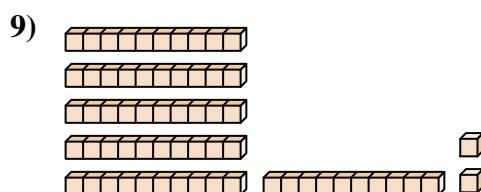
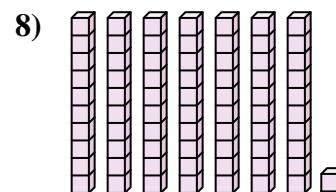
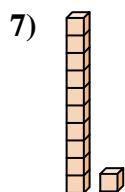
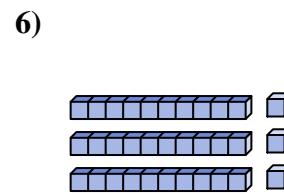
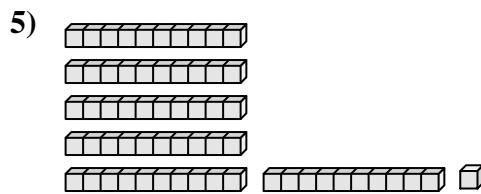
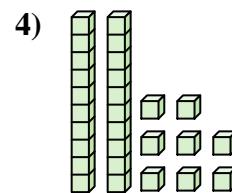
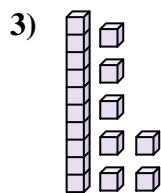
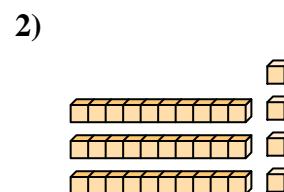
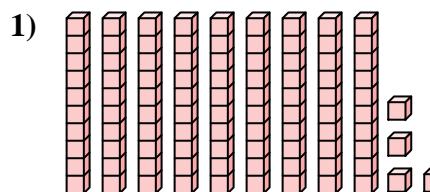


# Calculs de Nombre de Blocs par leurs Positions

Nom:

Comptez le nombre total de blocs.

**Réponses**

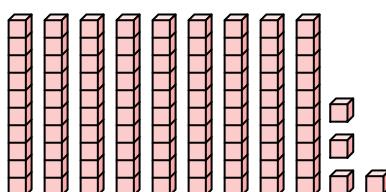


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12. \_\_\_\_\_

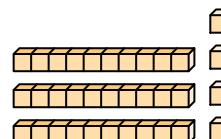


Comptez le nombre total de blocs.

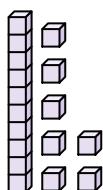
1)



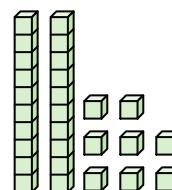
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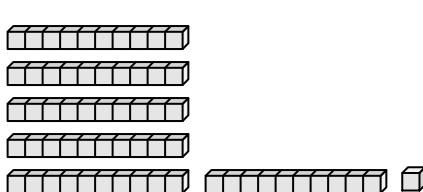
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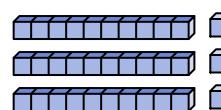
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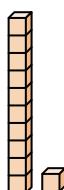
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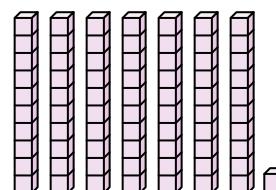
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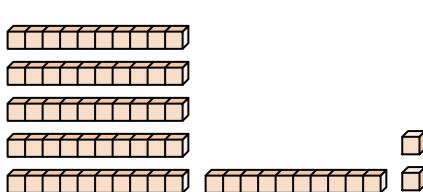
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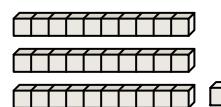
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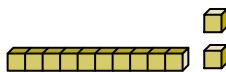
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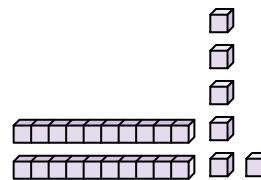
10)



11)



12)

Réponses

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# Calculs de Nombre de Blocs par leurs Positions

Nom:

Comptez le nombre total de blocs.

62

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33

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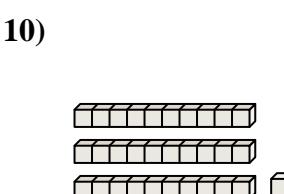
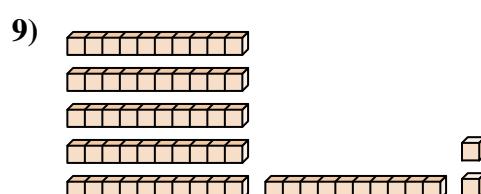
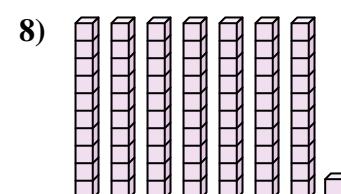
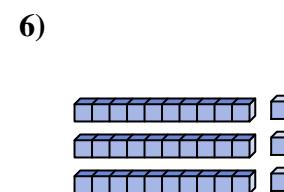
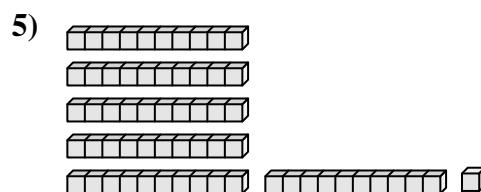
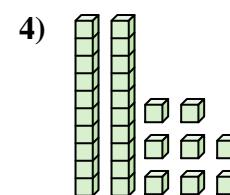
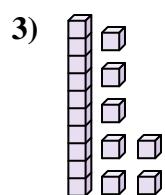
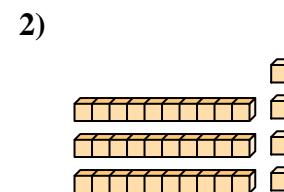
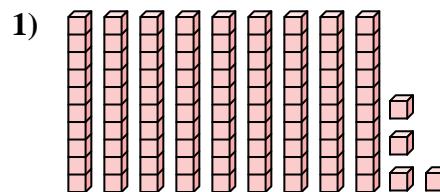
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## Réponses



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