



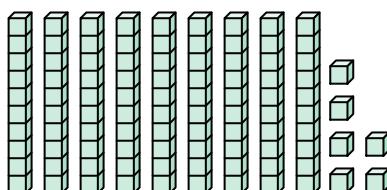
# Calculs de Nombre de Blocs par leurs Positions

Nom:

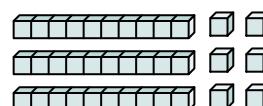
Comptez le nombre total de blocs.

**Réponses**

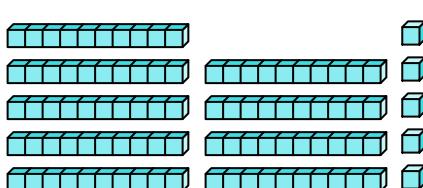
1)



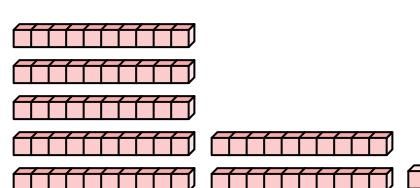
2)



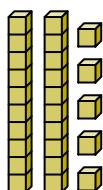
3)



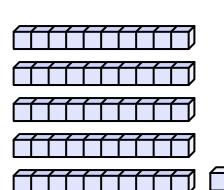
4)



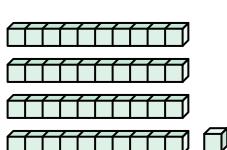
5)



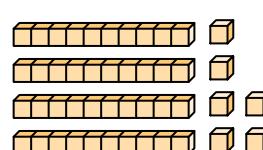
6)



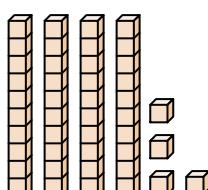
7)



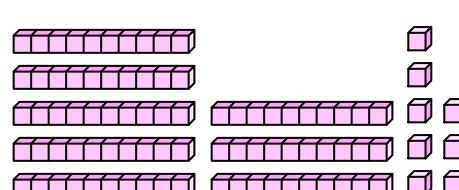
8)



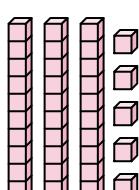
9)



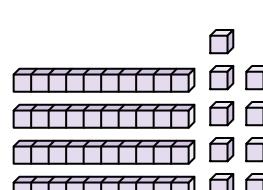
10)



11)



12)



1. \_\_\_\_\_

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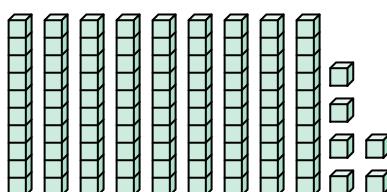
11. \_\_\_\_\_

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

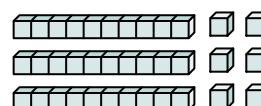


Comptez le nombre total de blocs.

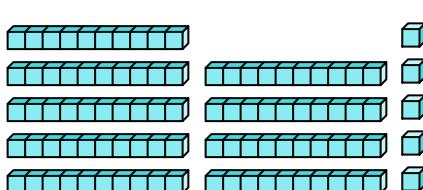
1)



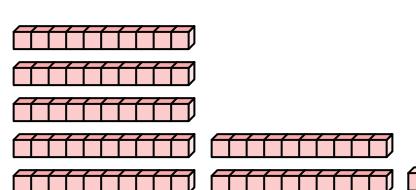
2)



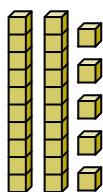
3)



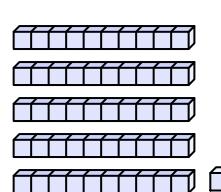
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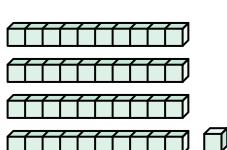
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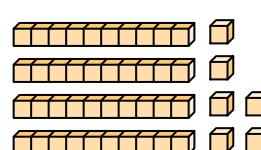
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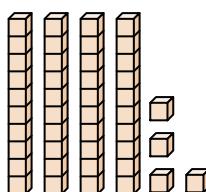
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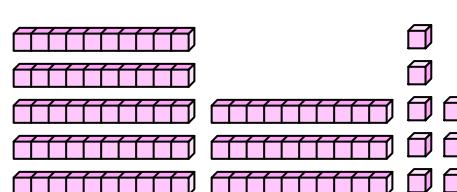
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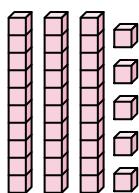
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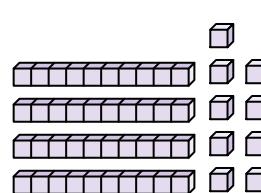
10)



11)



12)

Réponses

96

36

95

71

25

51

41

46

44

88

35

49



# Calculs de Nombre de Blocs par leurs Positions

Nom:

**Comptez le nombre total de blocs.**

88

25

36

44

46

41

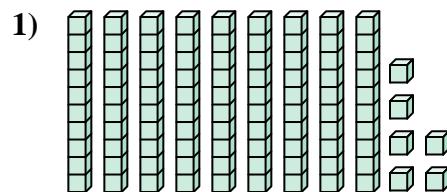
51

96

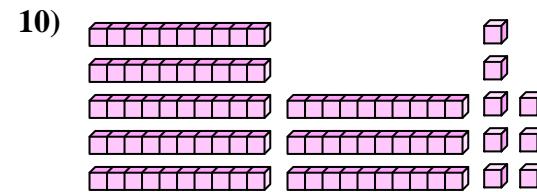
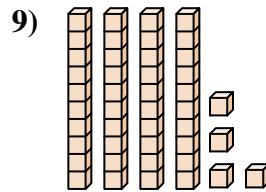
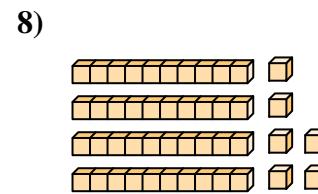
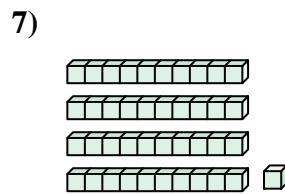
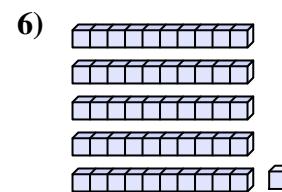
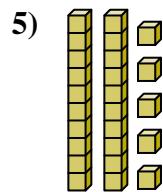
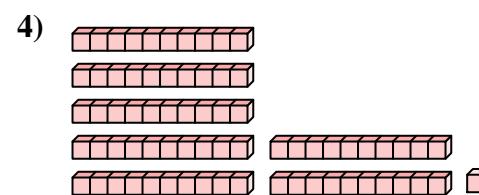
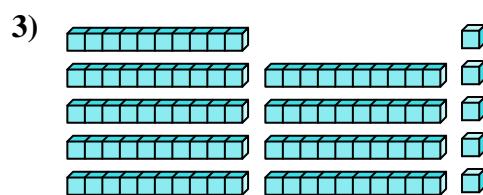
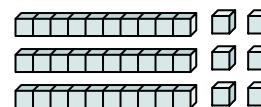
71

95

**Réponses**



2)



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