



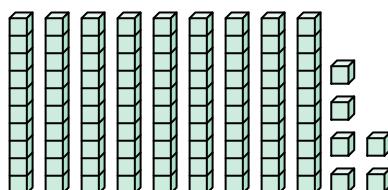
Calculs de Nombre de Blocs par leurs Positions

Nom:

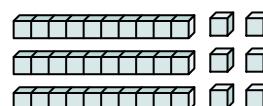
Comptez le nombre total de blocs.

Réponses

1)



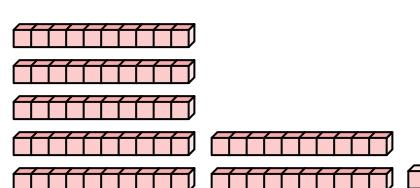
2)



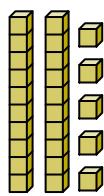
3)



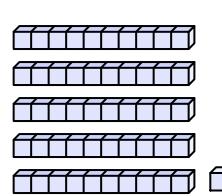
4)



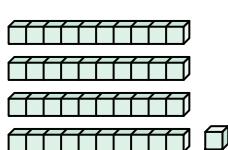
5)



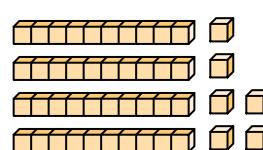
6)



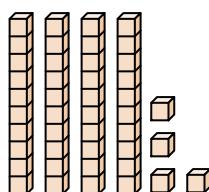
7)



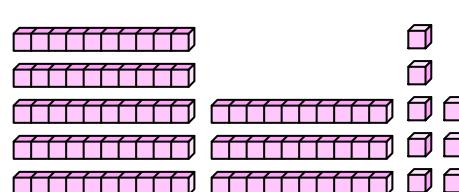
8)



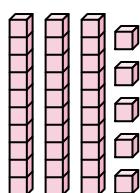
9)



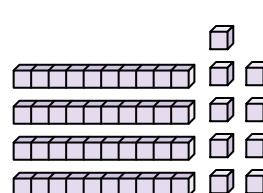
10)



11)



12)



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

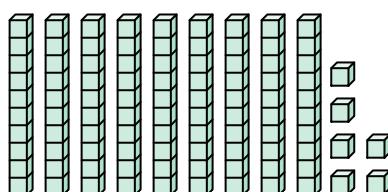
11. _____

12. _____

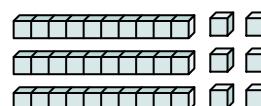


Comptez le nombre total de blocs.

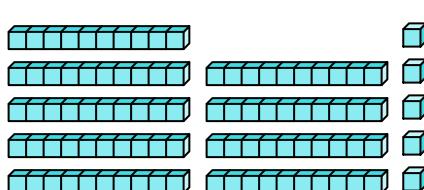
1)



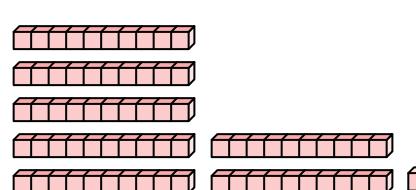
2)



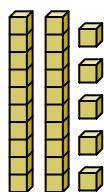
3)



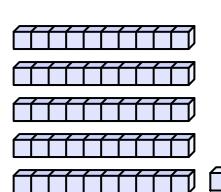
4)



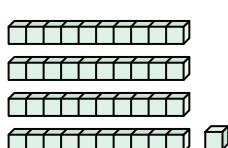
5)



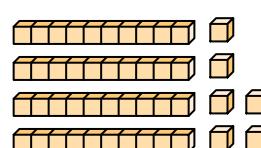
6)



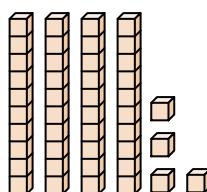
7)



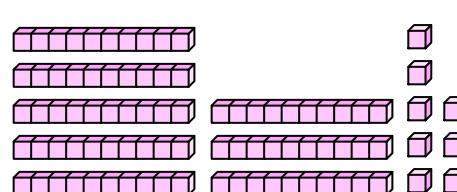
8)



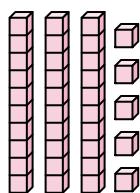
9)



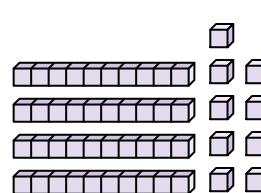
10)



11)



12)

Réponses

96

36

95

71

25

51

41

46

44

88

35

49

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								



Calculs de Nombre de Blocs par leurs Positions

Nom:

Comptez le nombre total de blocs.

88

25

36

44

46

41

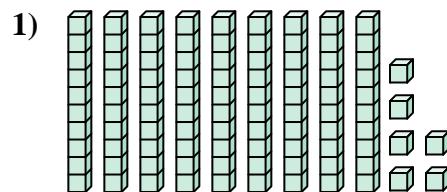
51

96

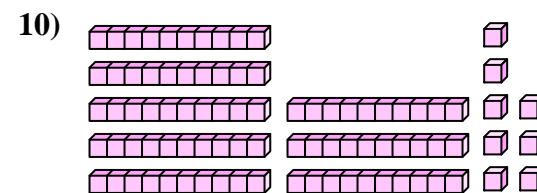
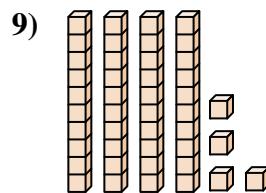
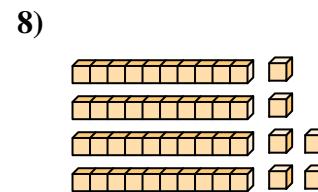
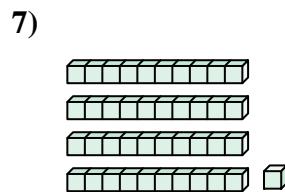
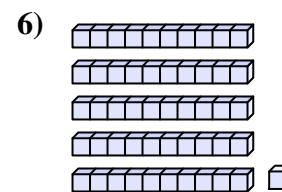
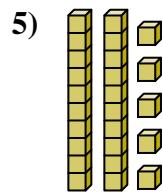
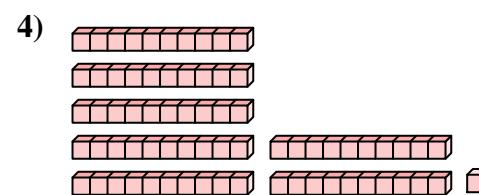
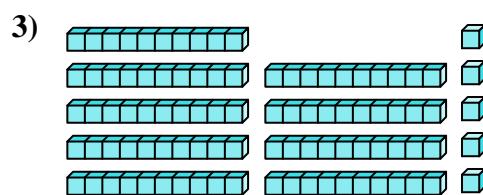
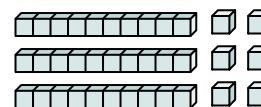
71

95

Réponses



2)



1. _____

2. _____

3. _____

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6. _____

7. _____

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9. _____

10. _____