



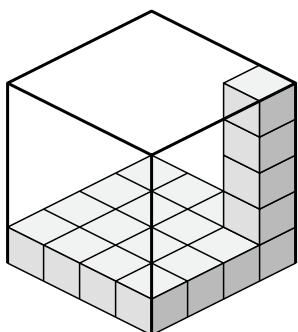
## Identifier le volume d'une boîte

Nom:

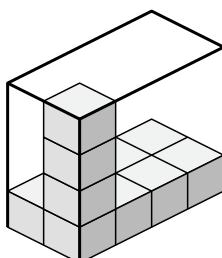
Déterminez le volume de chaque boîte. Chaque bloc correspond à 1 unité cubique (u 3 ).

**Réponses**

1)



2)



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

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

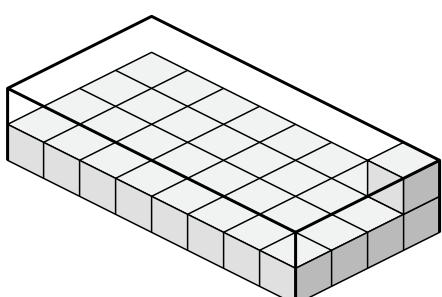
5. \_\_\_\_\_

6. \_\_\_\_\_

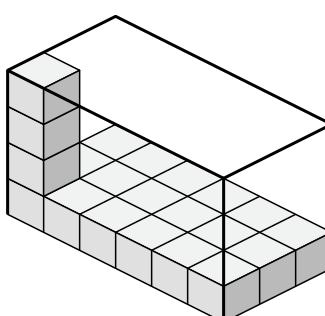
7. \_\_\_\_\_

8. \_\_\_\_\_

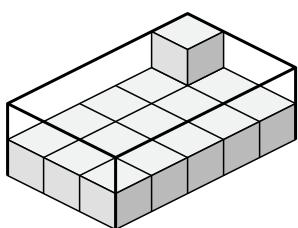
3)



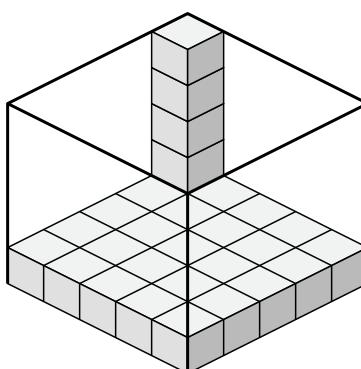
4)



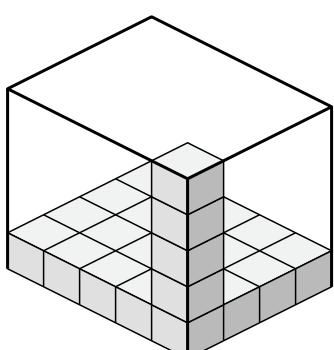
5)



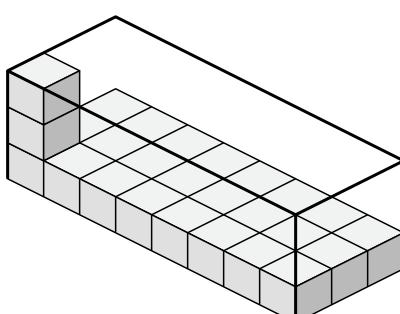
6)



7)



8)



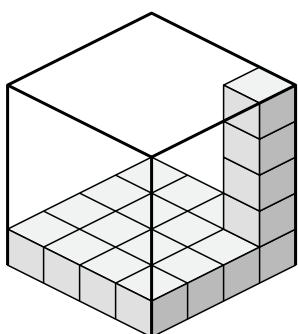


## Identifier le volume d'une boîte

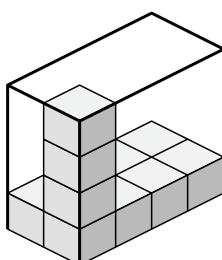
Nom: **Clé**

Déterminez le volume de chaque boîte. Chaque bloc correspond à 1 unité cubique ( $u^3$ ).

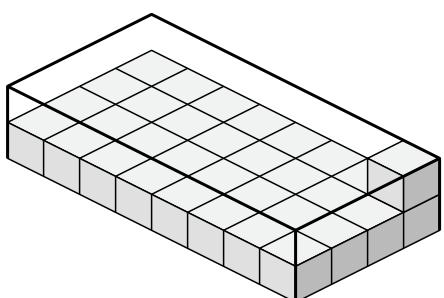
1)



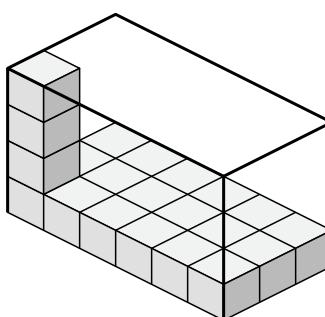
2)



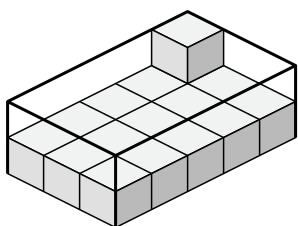
3)



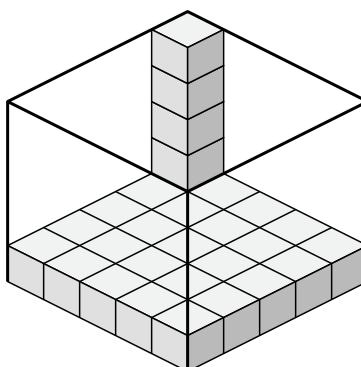
4)



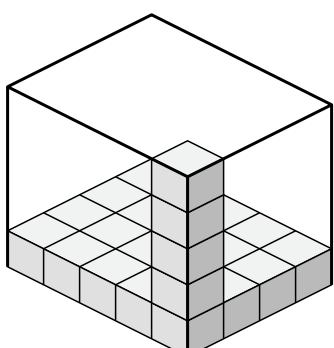
5)



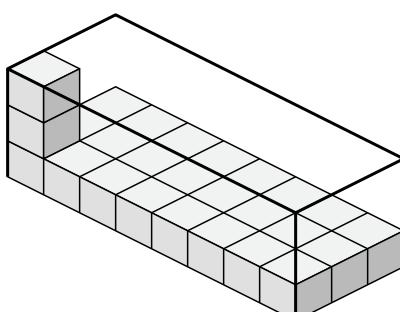
6)



7)



8)

**Réponses**1.  **$80 u^3$** 2.  **$32 u^3$** 3.  **$64 u^3$** 4.  **$72 u^3$** 5.  **$30 u^3$** 6.  **$125 u^3$** 7.  **$100 u^3$** 8.  **$72 u^3$**