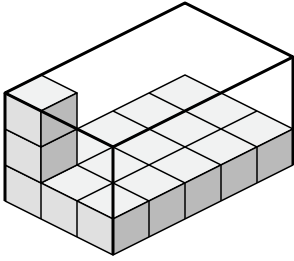




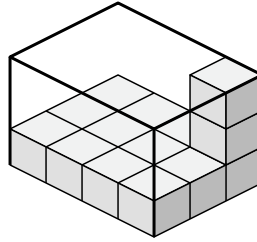
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

1)



2)



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

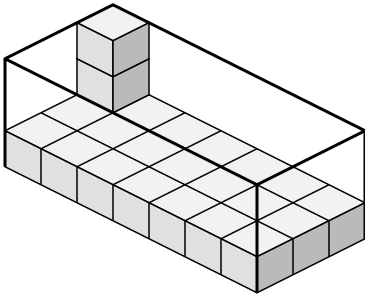
2. \_\_\_\_\_

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

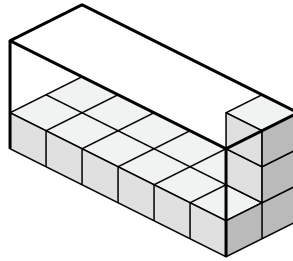
4. \_\_\_\_\_

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

3)



4)

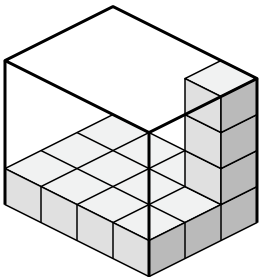


6. \_\_\_\_\_

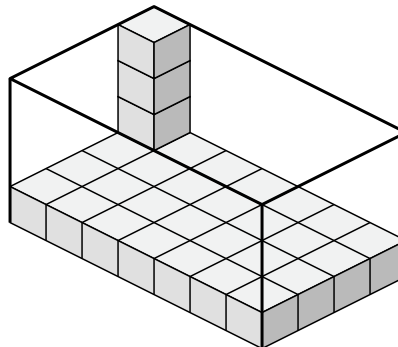
7. \_\_\_\_\_

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

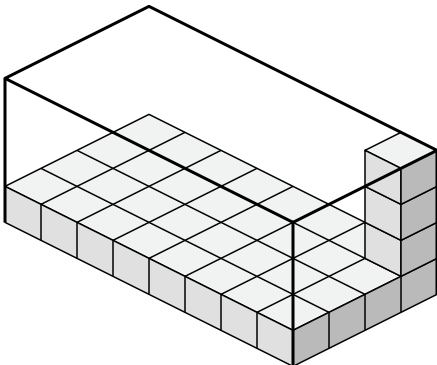
5)



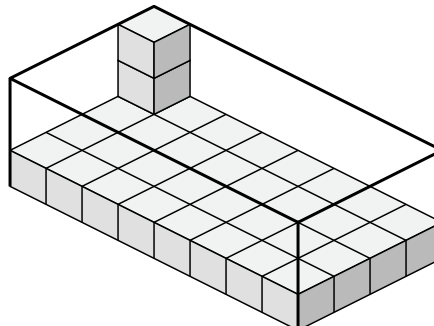
6)



7)

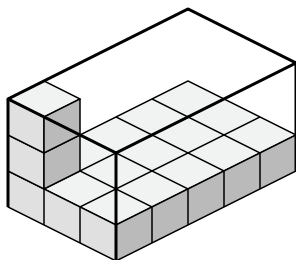


8)

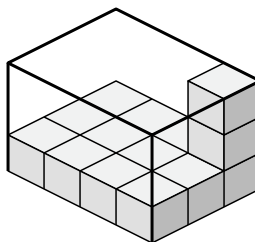


Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u<sup>3</sup>).**Antworten**

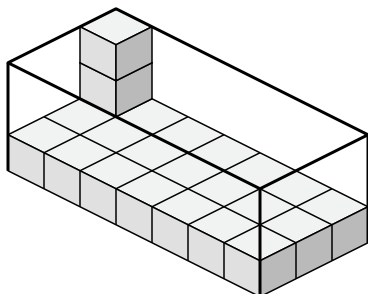
1)



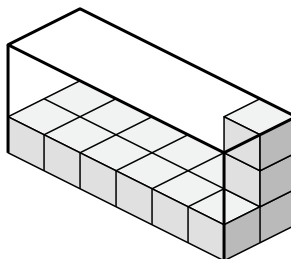
2)



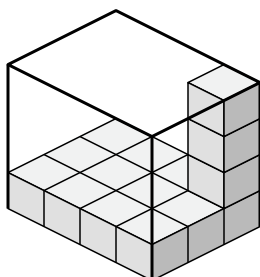
3)



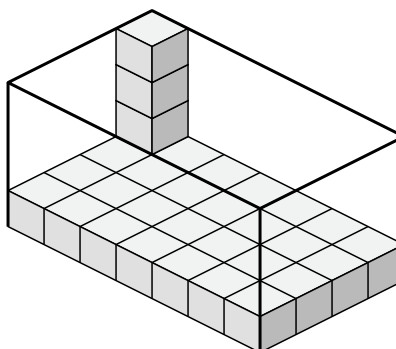
4)



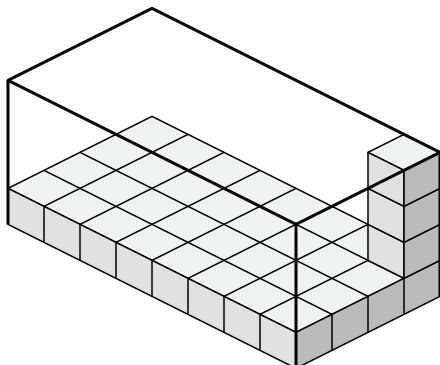
5)



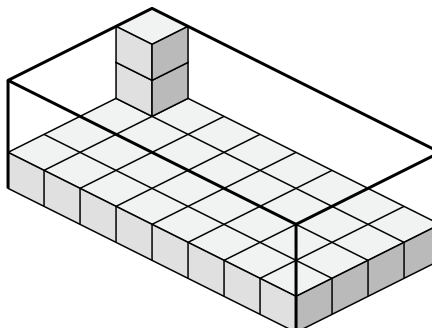
6)

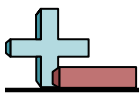


7)



8)

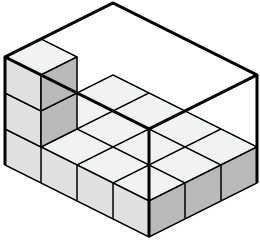
1. **45 u<sup>3</sup>**2. **36 u<sup>3</sup>**3. **63 u<sup>3</sup>**4. **36 u<sup>3</sup>**5. **48 u<sup>3</sup>**6. **112 u<sup>3</sup>**7. **128 u<sup>3</sup>**8. **96 u<sup>3</sup>**



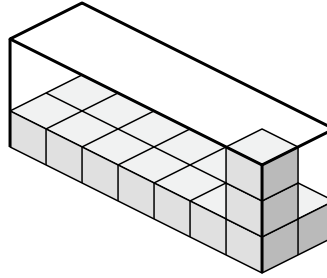
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

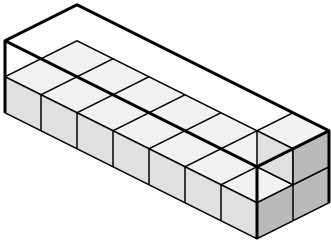
1)



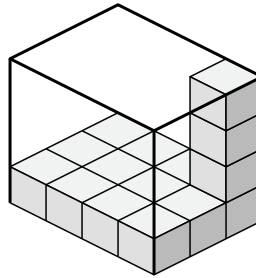
2)



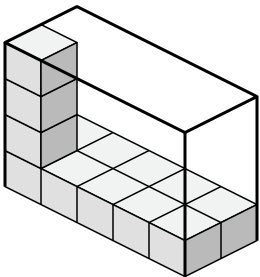
3)



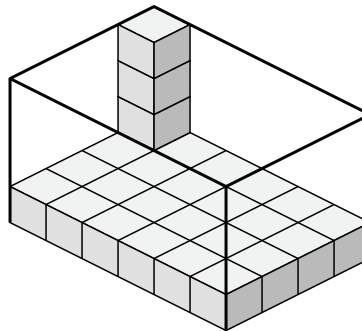
4)



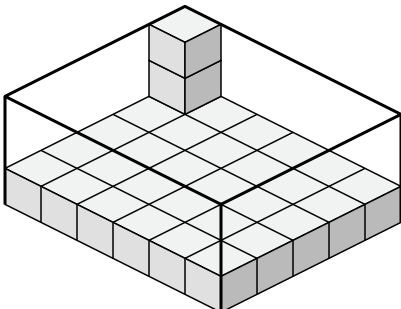
5)



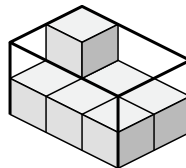
6)



7)



8)



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

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

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

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

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

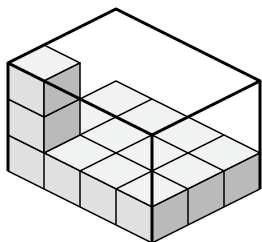
6. \_\_\_\_\_

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

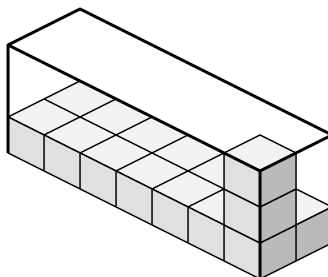
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u<sup>3</sup>).**Antworten**

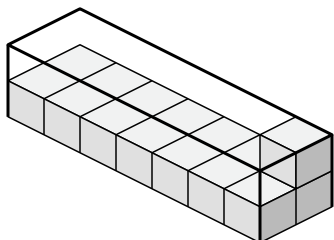
1)



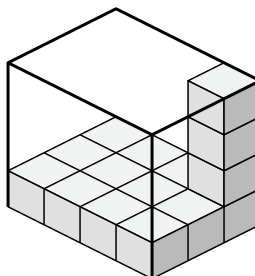
2)



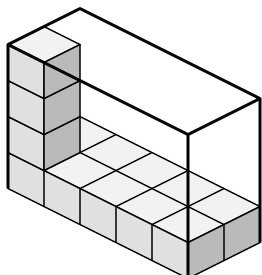
3)



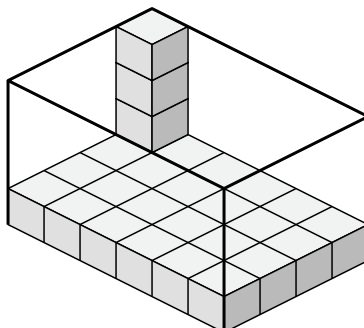
4)



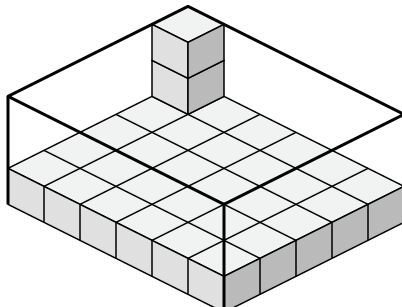
5)



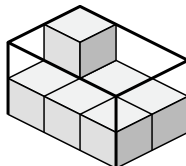
6)



7)



8)

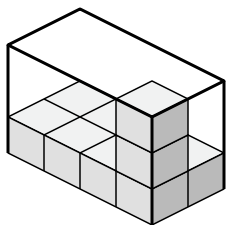
1. **36 u<sup>3</sup>**2. **42 u<sup>3</sup>**3. **28 u<sup>3</sup>**4. **48 u<sup>3</sup>**5. **40 u<sup>3</sup>**6. **96 u<sup>3</sup>**7. **90 u<sup>3</sup>**8. **12 u<sup>3</sup>**



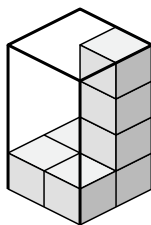
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

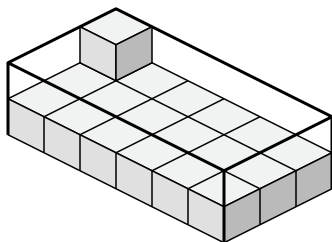
1)



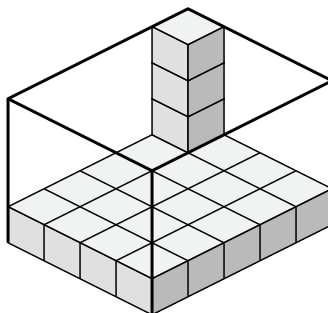
2)



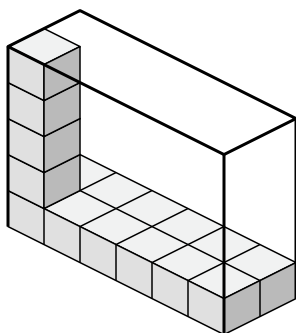
3)



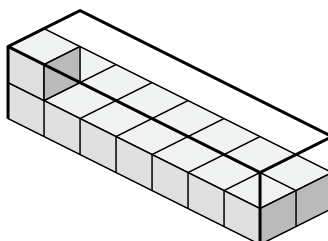
4)



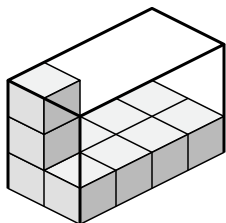
5)



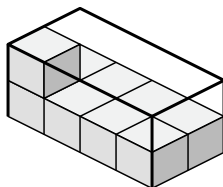
6)



7)



8)



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

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

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

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

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

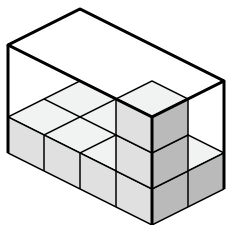
6. \_\_\_\_\_

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

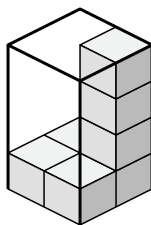
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u<sup>3</sup>).Antworten

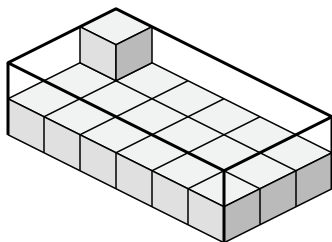
1)



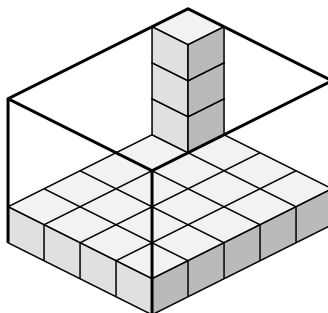
2)



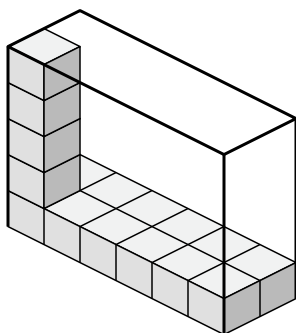
3)



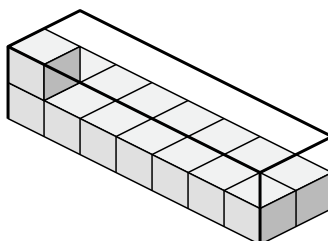
4)



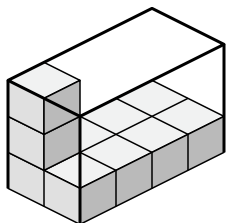
5)



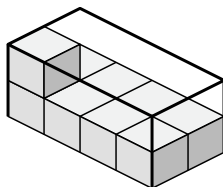
6)

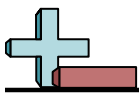


7)



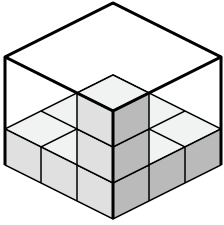
8)

1. **24 u<sup>3</sup>**2. **16 u<sup>3</sup>**3. **36 u<sup>3</sup>**4. **80 u<sup>3</sup>**5. **60 u<sup>3</sup>**6. **28 u<sup>3</sup>**7. **24 u<sup>3</sup>**8. **16 u<sup>3</sup>**

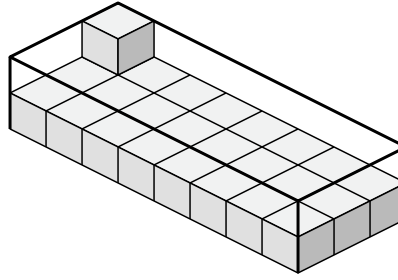


Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

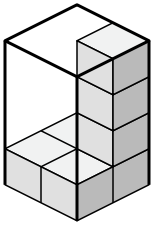
1)



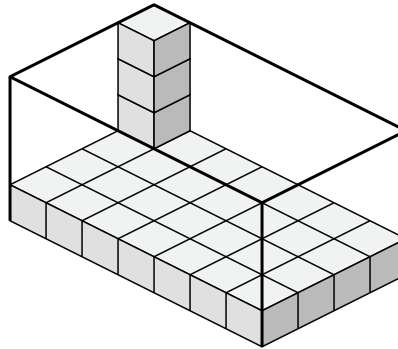
2)



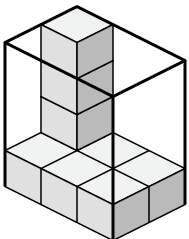
3)



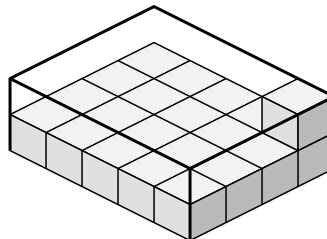
4)



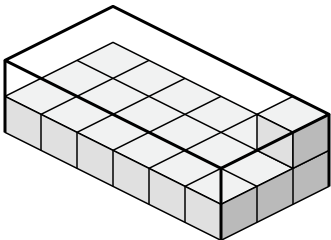
5)



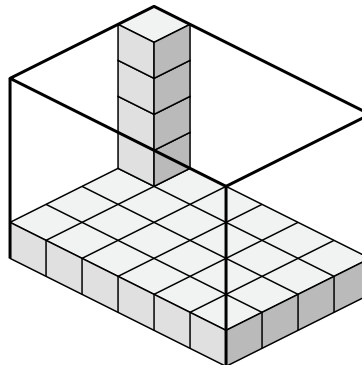
6)



7)



8)

**Antworten**

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

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

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

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

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

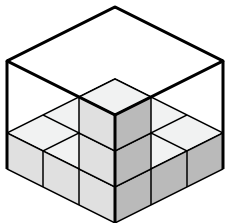
6. \_\_\_\_\_

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

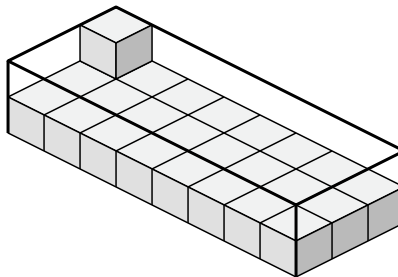
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u<sup>3</sup>).

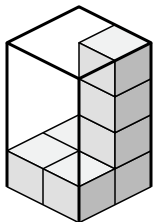
1)



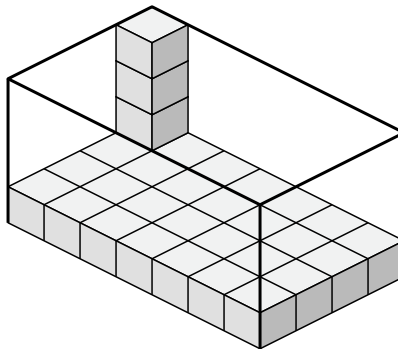
2)



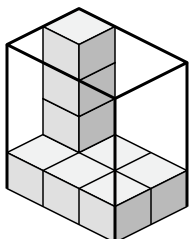
3)



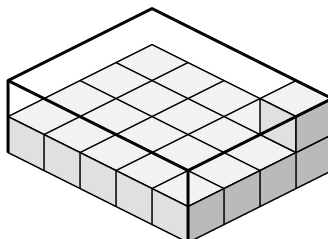
4)



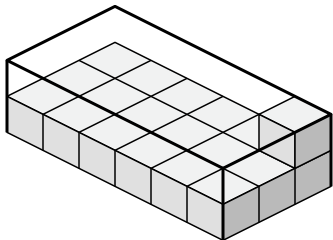
5)



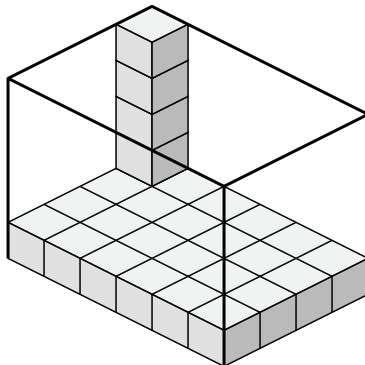
6)



7)



8)

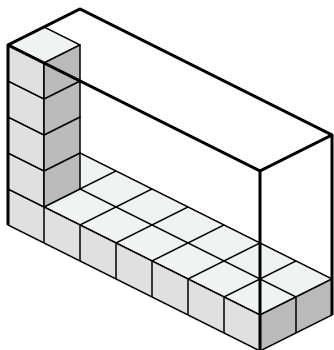
**Antworten**1. **27 u<sup>3</sup>**2. **48 u<sup>3</sup>**3. **16 u<sup>3</sup>**4. **112 u<sup>3</sup>**5. **24 u<sup>3</sup>**6. **40 u<sup>3</sup>**7. **36 u<sup>3</sup>**8. **120 u<sup>3</sup>**



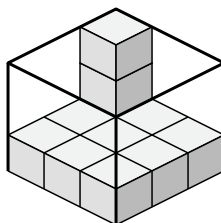
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

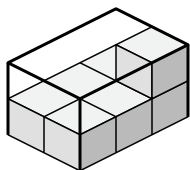
1)



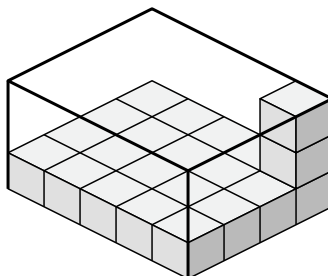
2)



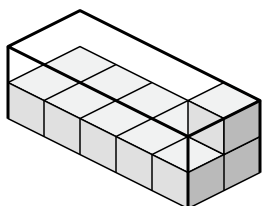
3)



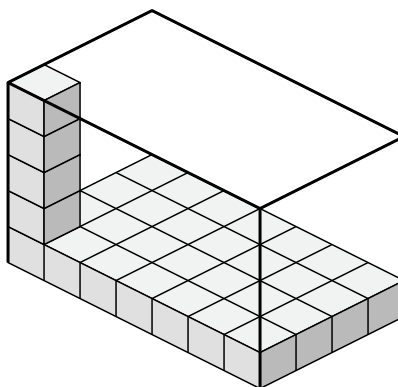
4)



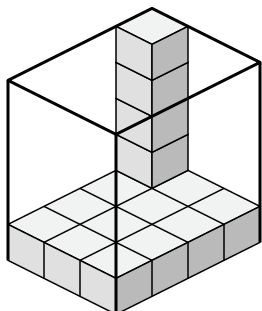
5)



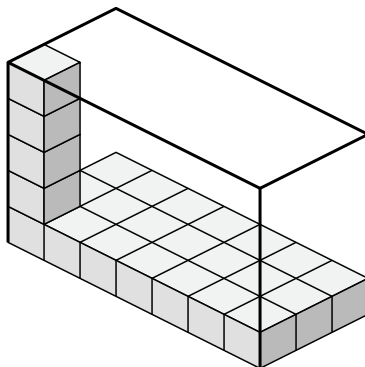
6)



7)



8)



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

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

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

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

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

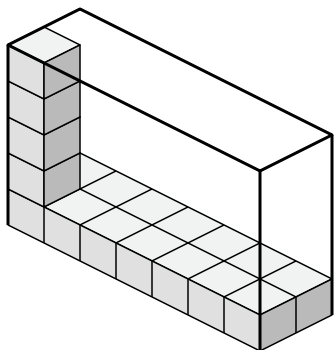
6. \_\_\_\_\_

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

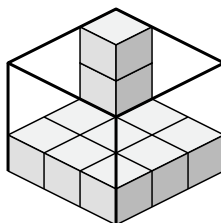
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u<sup>3</sup>).Antworten

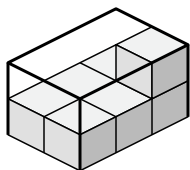
1)



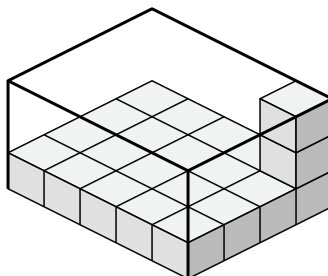
2)



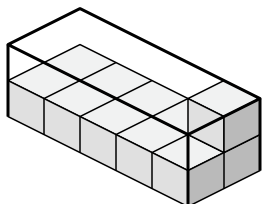
3)



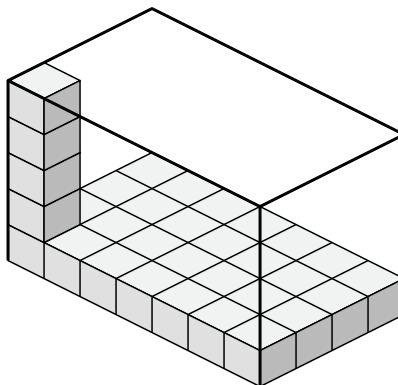
4)



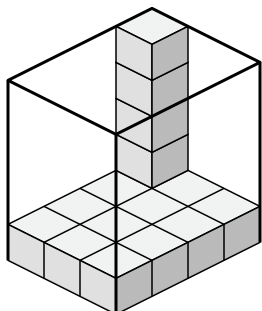
5)



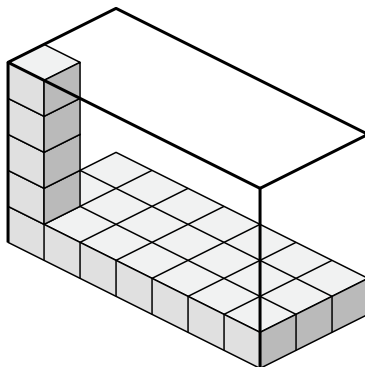
6)

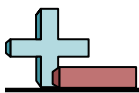


7)



8)

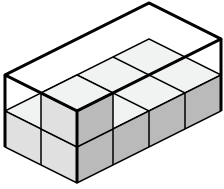
1. **70 u<sup>3</sup>**2. **27 u<sup>3</sup>**3. **12 u<sup>3</sup>**4. **60 u<sup>3</sup>**5. **20 u<sup>3</sup>**6. **140 u<sup>3</sup>**7. **60 u<sup>3</sup>**8. **105 u<sup>3</sup>**



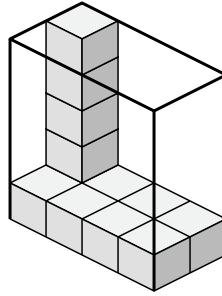
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

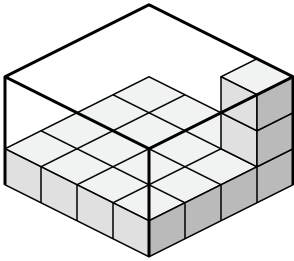
1)



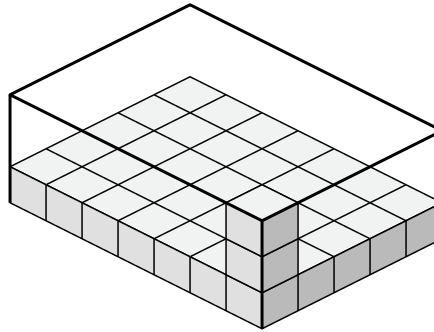
2)



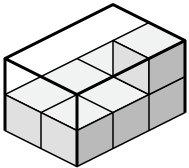
3)



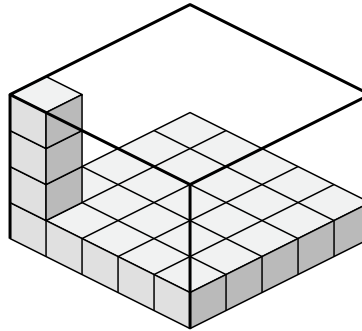
4)



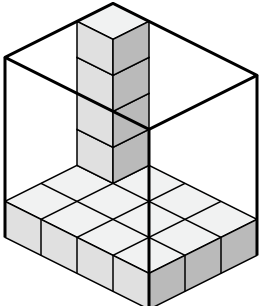
5)



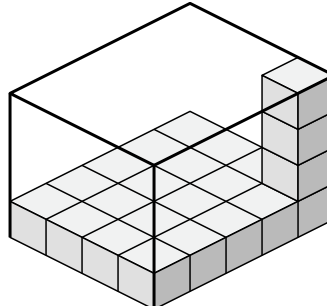
6)



7)



8)



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

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

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

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

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

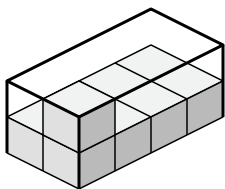
6. \_\_\_\_\_

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

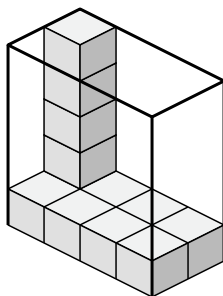
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit ( $u^3$ ).

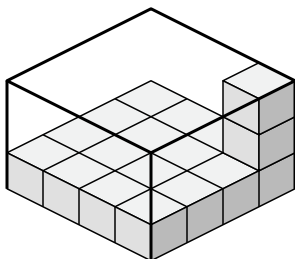
1)



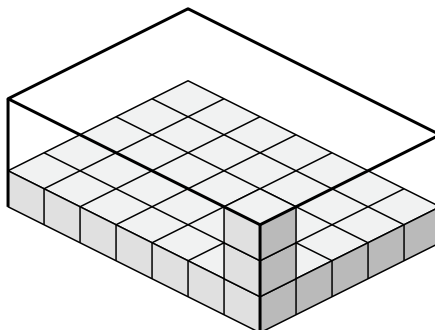
2)



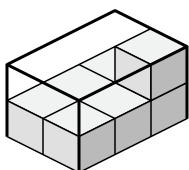
3)



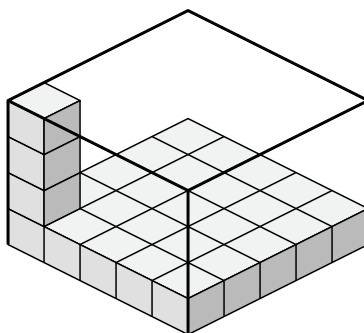
4)



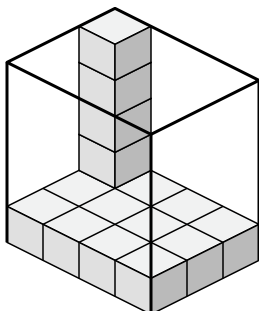
5)



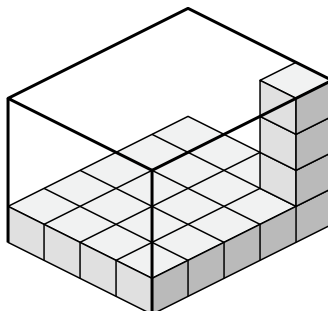
6)

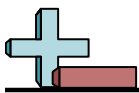


7)



8)

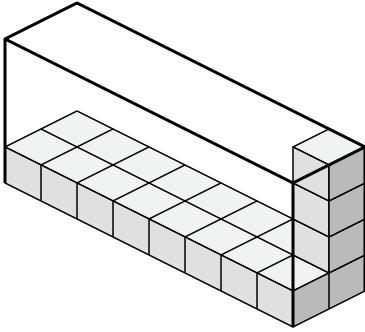
**Antworten**1.  **$16 u^3$** 2.  **$40 u^3$** 3.  **$48 u^3$** 4.  **$105 u^3$** 5.  **$12 u^3$** 6.  **$100 u^3$** 7.  **$60 u^3$** 8.  **$80 u^3$**



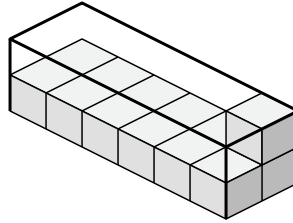
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

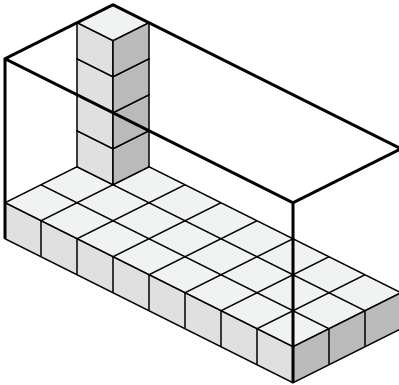
1)



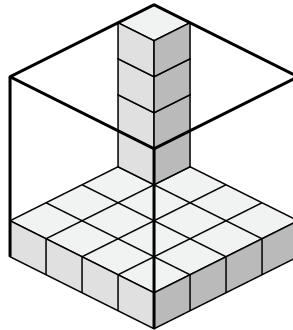
2)



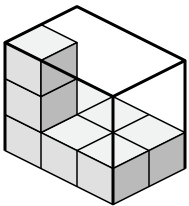
3)



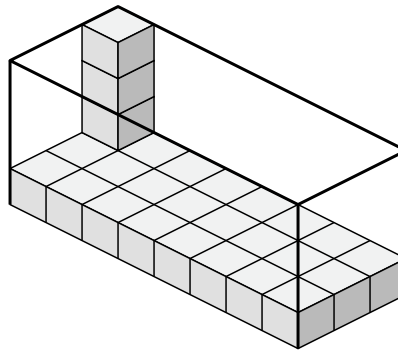
4)



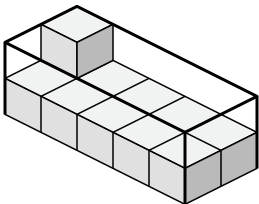
5)



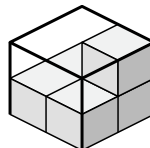
6)



7)



8)



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

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

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

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

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

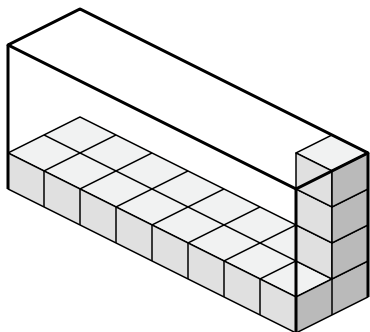
6. \_\_\_\_\_

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

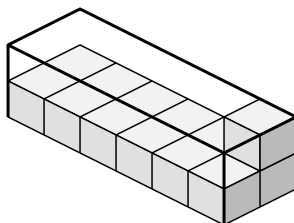
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit ( $u^3$ ).Antworten

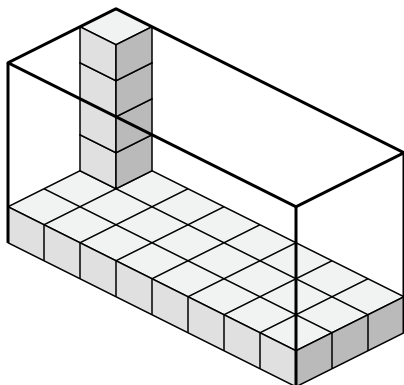
1)



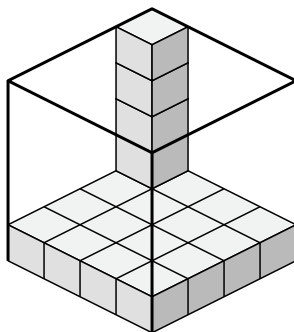
2)



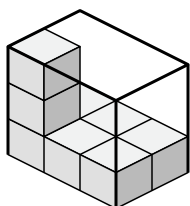
3)



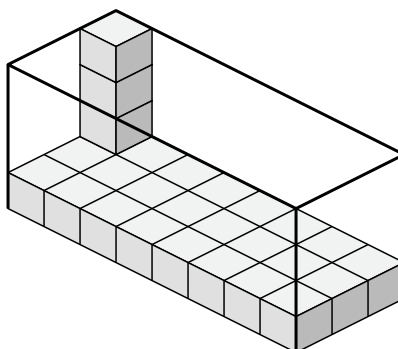
4)



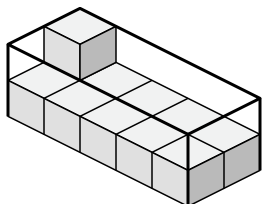
5)



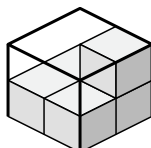
6)



7)



8)

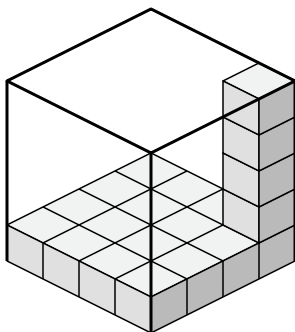
1.  **$64 u^3$** 2.  **$24 u^3$** 3.  **$120 u^3$** 4.  **$80 u^3$** 5.  **$18 u^3$** 6.  **$96 u^3$** 7.  **$20 u^3$** 8.  **$8 u^3$**



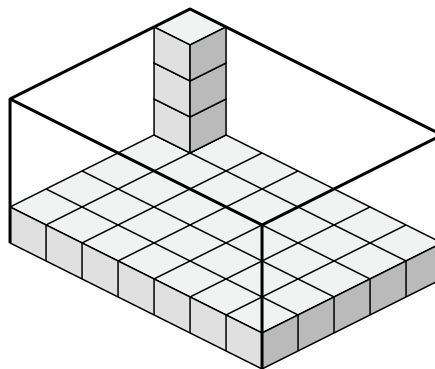
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

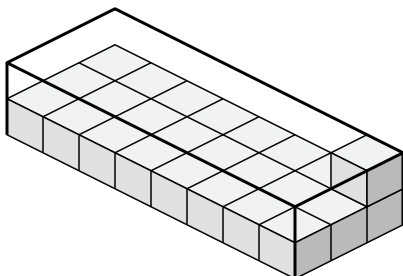
1)



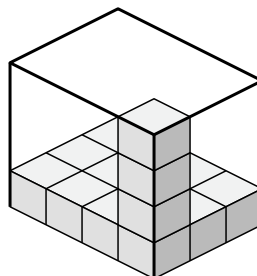
2)



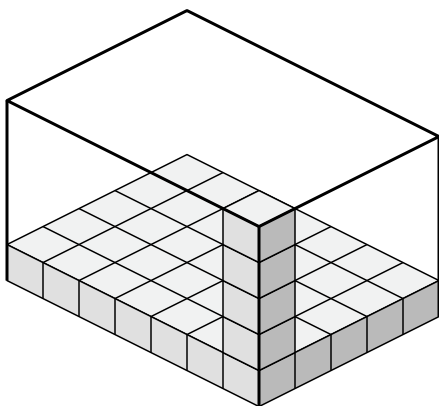
3)



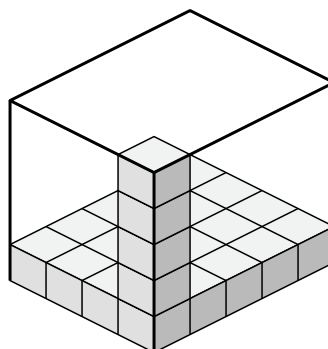
4)



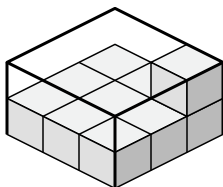
5)



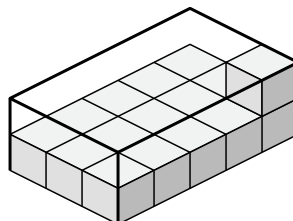
6)



7)



8)



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

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

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

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

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

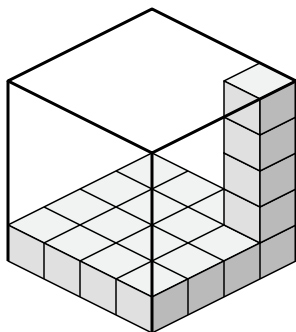
6. \_\_\_\_\_

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

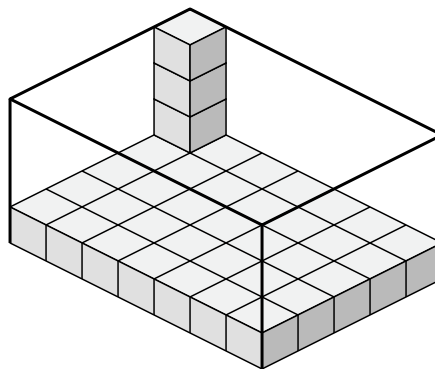
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u<sup>3</sup>).**Antworten**

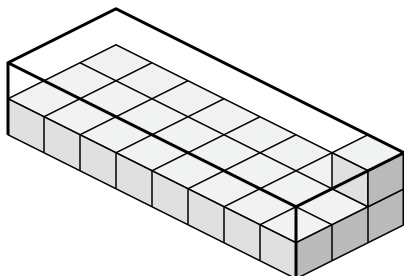
1)



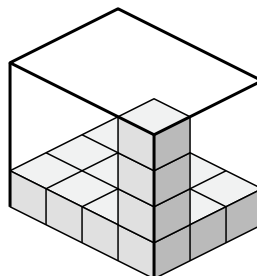
2)



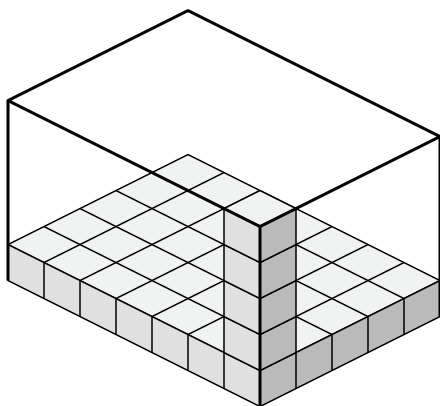
3)



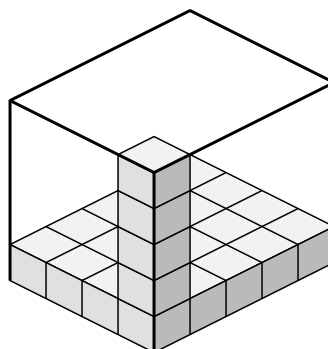
4)



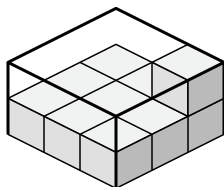
5)



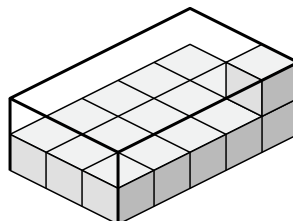
6)

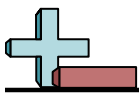


7)



8)

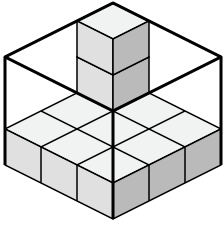
1. **80 u<sup>3</sup>**2. **140 u<sup>3</sup>**3. **48 u<sup>3</sup>**4. **48 u<sup>3</sup>**5. **175 u<sup>3</sup>**6. **100 u<sup>3</sup>**7. **18 u<sup>3</sup>**8. **30 u<sup>3</sup>**



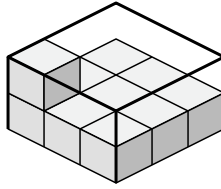
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

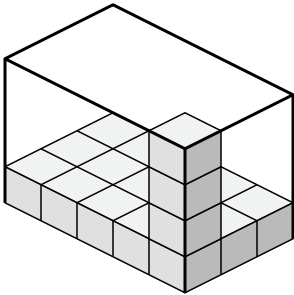
1)



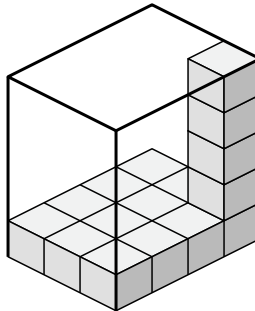
2)



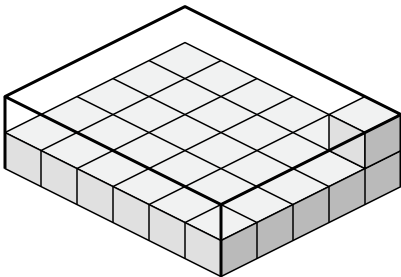
3)



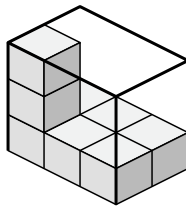
4)



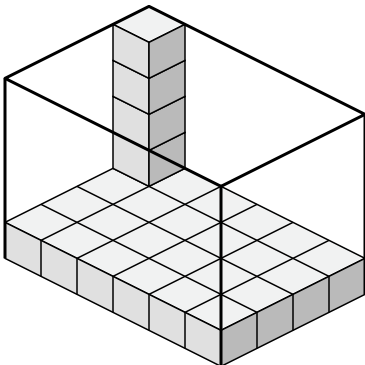
5)



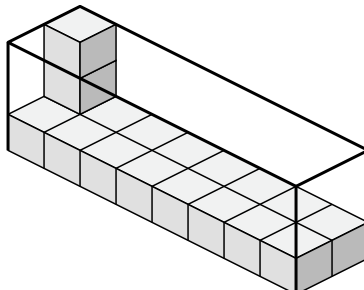
6)



7)



8)



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

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

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

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

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

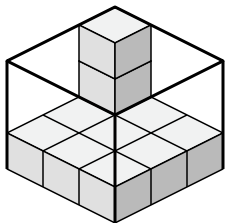
6. \_\_\_\_\_

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

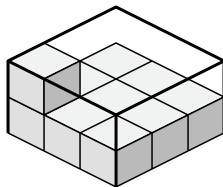
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit ( $u^3$ ).

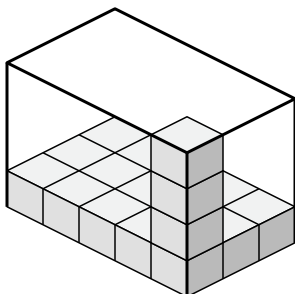
1)



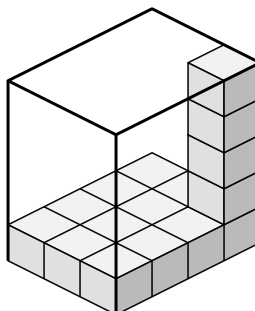
2)



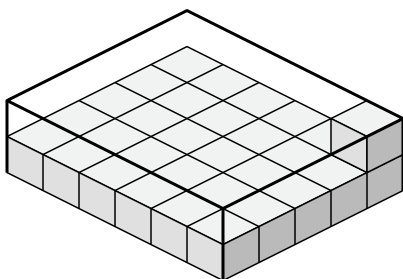
3)



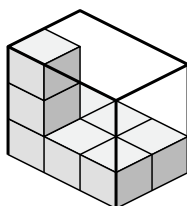
4)



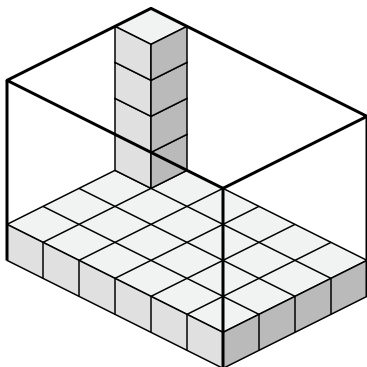
5)



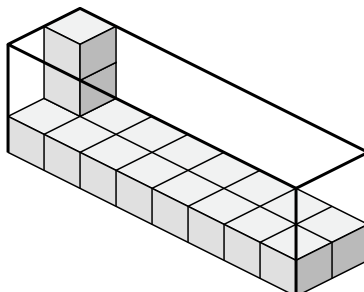
6)

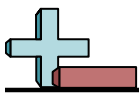


7)



8)

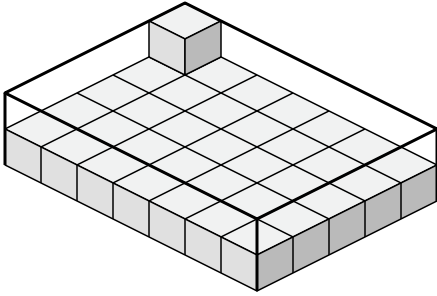
**Antworten**1.  **$27 u^3$** 2.  **$18 u^3$** 3.  **$60 u^3$** 4.  **$60 u^3$** 5.  **$60 u^3$** 6.  **$18 u^3$** 7.  **$120 u^3$** 8.  **$48 u^3$**



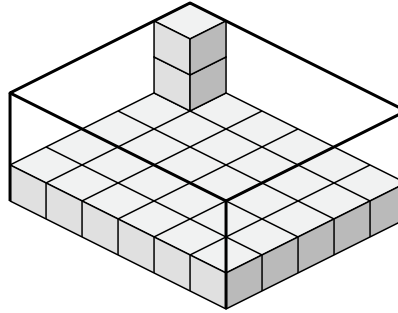
Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit (u 3 ).

**Antworten**

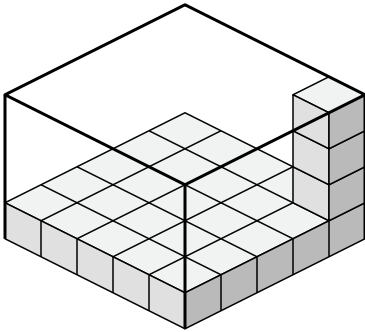
1)



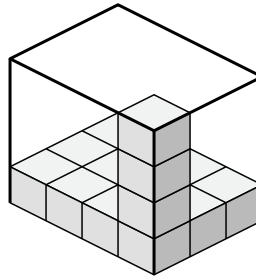
2)



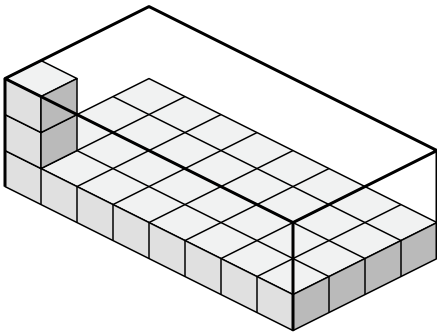
3)



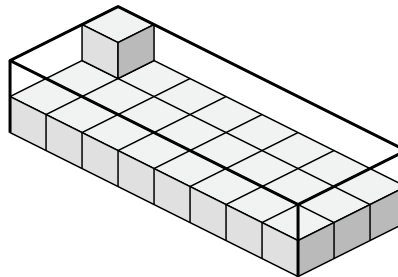
4)



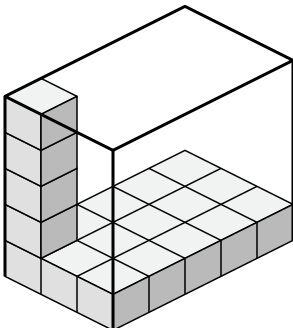
5)



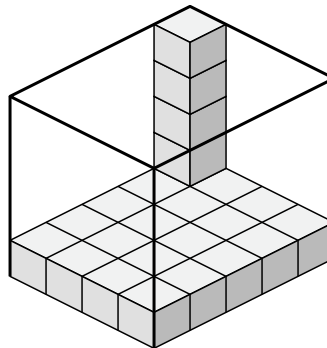
6)



7)



8)



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

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

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

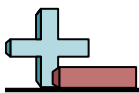
4. \_\_\_\_\_

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

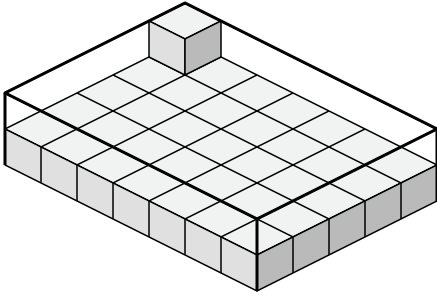
6. \_\_\_\_\_

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

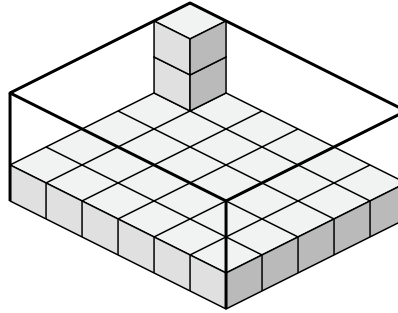
8. \_\_\_\_\_

Bestimmen Sie das Volumen jeder Box. Jeder Block ist 1 Kubikeinheit ( $u^3$ ).

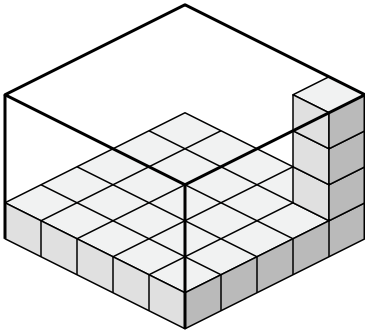
1)



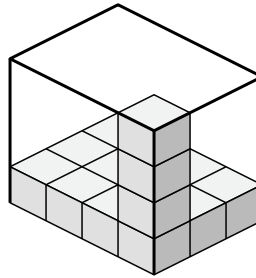
2)



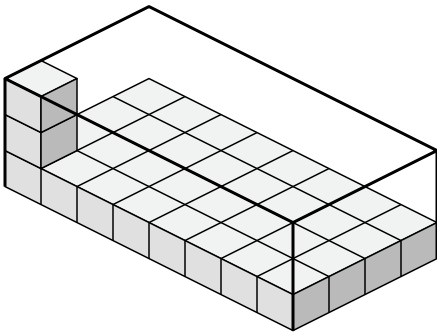
3)



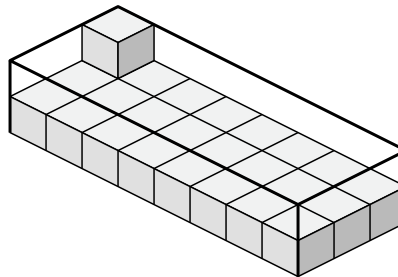
4)



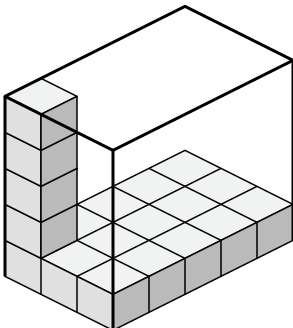
5)



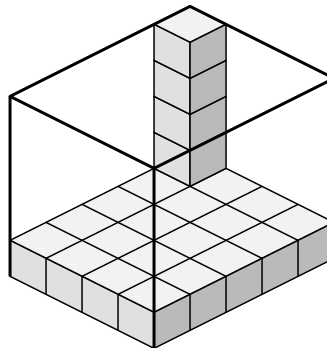
6)



7)



8)

**Antworten**1.  **$70 u^3$** 2.  **$90 u^3$** 3.  **$100 u^3$** 4.  **$48 u^3$** 5.  **$96 u^3$** 6.  **$48 u^3$** 7.  **$75 u^3$** 8.  **$100 u^3$**