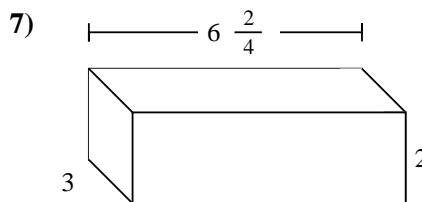
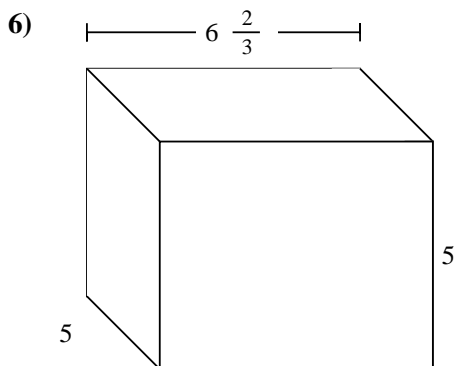
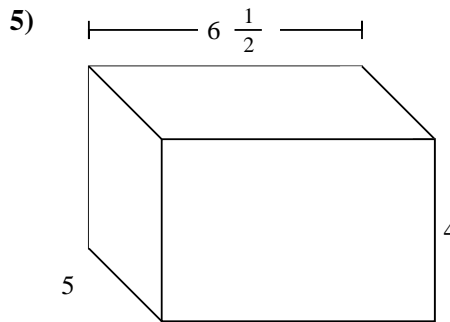
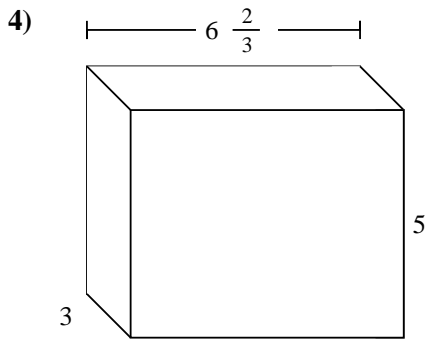
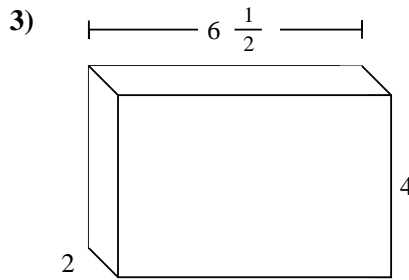
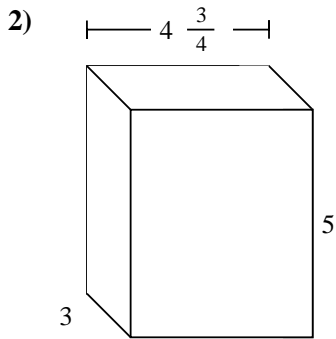
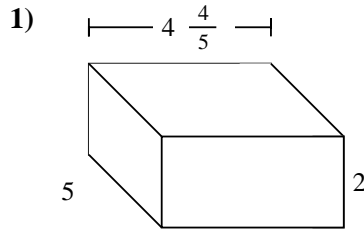
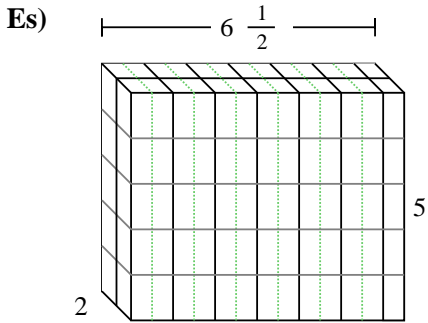




Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).



Risposte

Es. 65 cm<sup>3</sup>

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

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

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

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

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

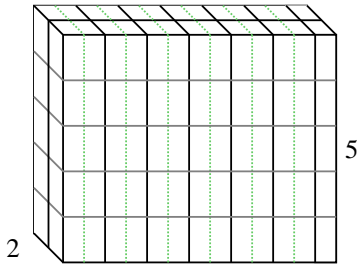
6. \_\_\_\_\_

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

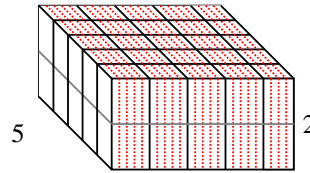


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

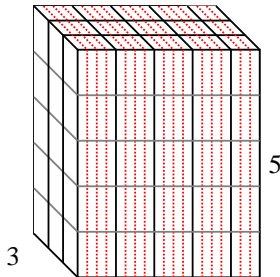
Es)  $6 \frac{1}{2}$



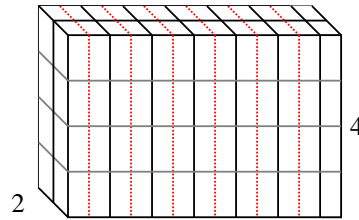
1)  $4 \frac{4}{5}$



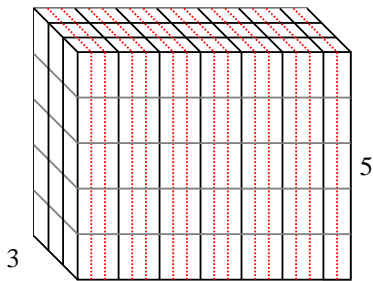
2)  $4 \frac{3}{4}$



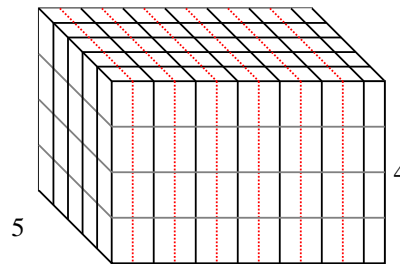
3)  $6 \frac{1}{2}$



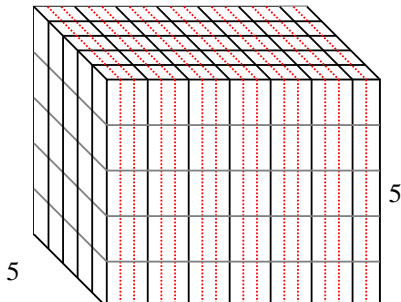
4)  $6 \frac{2}{3}$



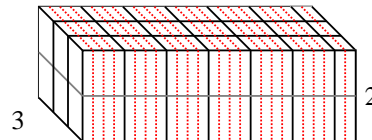
5)  $6 \frac{1}{2}$



6)  $6 \frac{2}{3}$



7)  $6 \frac{2}{4}$



**Risposte**

Es. **65 cm<sup>3</sup>**

1. **48 cm<sup>3</sup>**

2. **71 1/4 cm<sup>3</sup>**

3. **52 cm<sup>3</sup>**

4. **100 cm<sup>3</sup>**

5. **130 cm<sup>3</sup>**

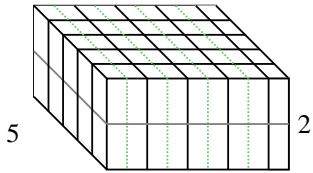
6. **166 2/3 cm<sup>3</sup>**

7. **39 cm<sup>3</sup>**

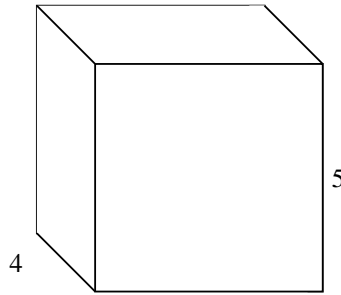


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

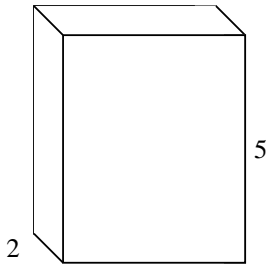
Es)  $4 \frac{1}{2}$



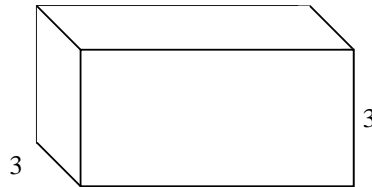
1)  $5 \frac{1}{3}$



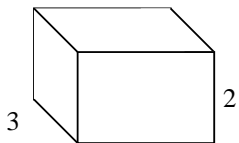
2)  $4 \frac{2}{4}$



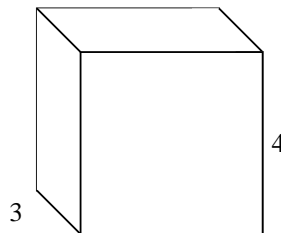
3)  $6 \frac{1}{4}$



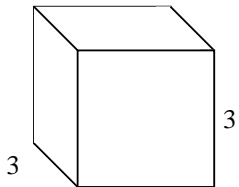
4)  $3 \frac{4}{5}$



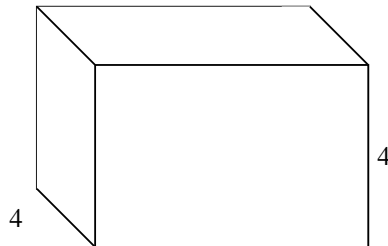
5)  $4 \frac{2}{3}$



6)  $3 \frac{1}{3}$



7)  $6 \frac{2}{3}$



**Risposte**

Es. 45 cm<sup>3</sup>

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

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

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

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

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

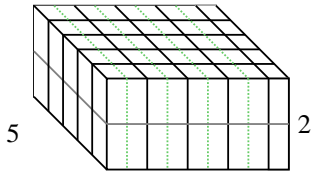
6. \_\_\_\_\_

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

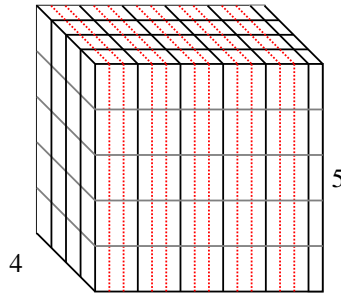


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

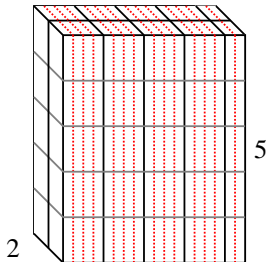
Es)  $4 \frac{1}{2}$



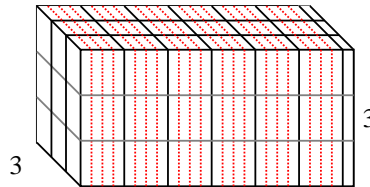
1)  $5 \frac{1}{3}$



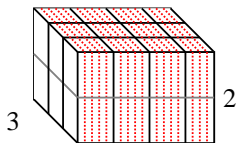
2)  $4 \frac{2}{4}$



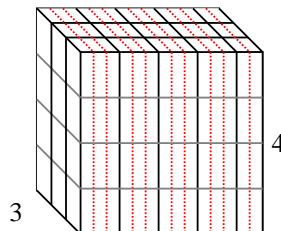
3)  $6 \frac{1}{4}$



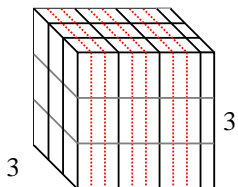
4)  $3 \frac{4}{5}$



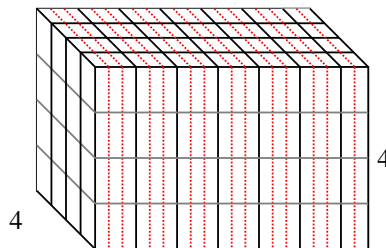
5)  $4 \frac{2}{3}$



6)  $3 \frac{1}{3}$



7)  $6 \frac{2}{3}$



**Risposte**

Es.  $45 \text{ cm}^3$

1.  $106 \frac{2}{3} \text{ cm}^3$

2.  $45 \text{ cm}^3$

3.  $56 \frac{1}{4} \text{ cm}^3$

4.  $22 \frac{4}{5} \text{ cm}^3$

5.  $56 \text{ cm}^3$

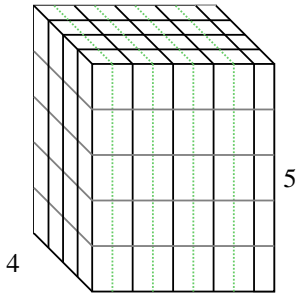
6.  $30 \text{ cm}^3$

7.  $106 \frac{2}{3} \text{ cm}^3$



Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

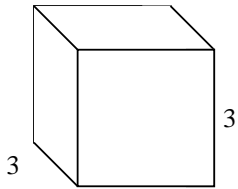
Es)  $4 \frac{1}{2}$



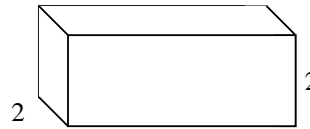
1)  $6 \frac{3}{5}$



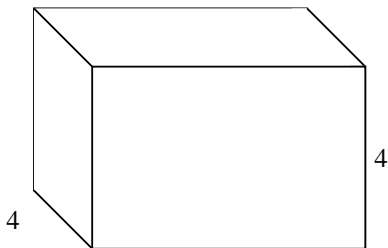
2)  $3 \frac{3}{4}$



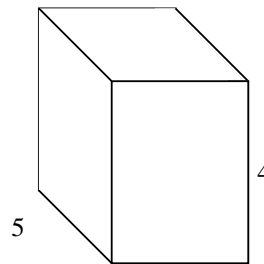
3)  $5 \frac{1}{2}$



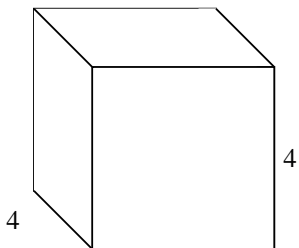
4)  $6 \frac{1}{3}$



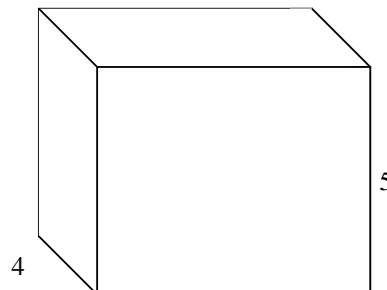
5)  $3 \frac{1}{2}$



6)  $4 \frac{2}{5}$



7)  $6 \frac{1}{2}$



**Risposte**

Es. **90 cm<sup>3</sup>**

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

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

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

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

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

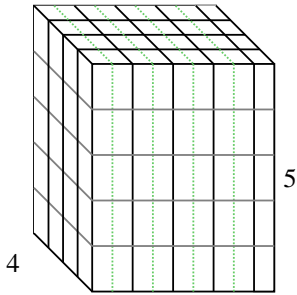
6. \_\_\_\_\_

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

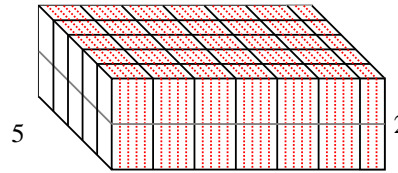


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

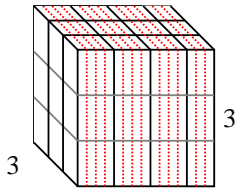
Es)  $4 \frac{1}{2}$



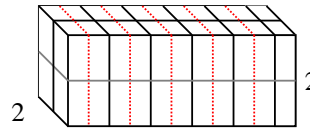
1)  $6 \frac{3}{5}$



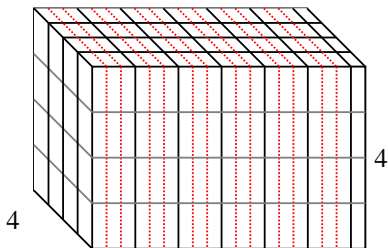
2)  $3 \frac{3}{4}$



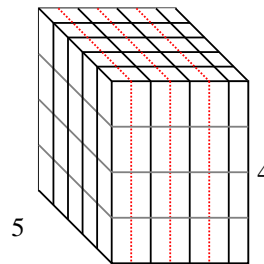
3)  $5 \frac{1}{2}$



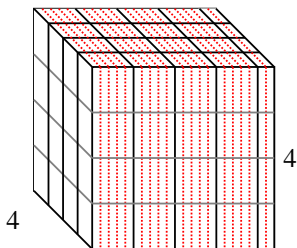
4)  $6 \frac{1}{3}$



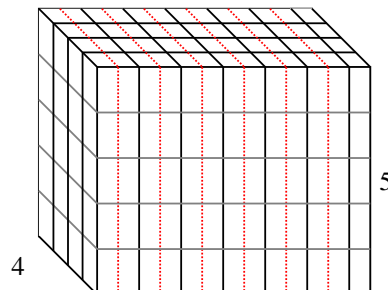
5)  $3 \frac{1}{2}$



6)  $4 \frac{2}{5}$



7)  $6 \frac{1}{2}$



**Risposte**

Es. 90 cm<sup>3</sup>

1. 66 cm<sup>3</sup>

2. 33 3/4 cm<sup>3</sup>

3. 22 cm<sup>3</sup>

4. 101 1/3 cm<sup>3</sup>

5. 70 cm<sup>3</sup>

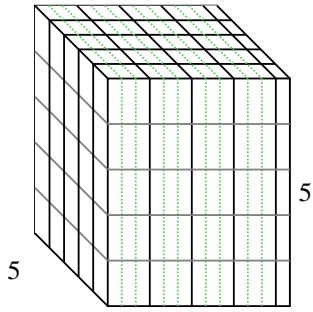
6. 70 2/5 cm<sup>3</sup>

7. 130 cm<sup>3</sup>

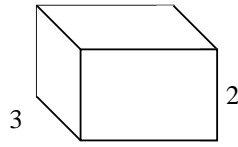


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

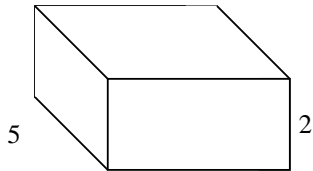
Es)  $4 \frac{1}{3}$



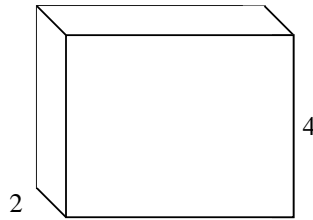
1)  $3 \frac{2}{5}$



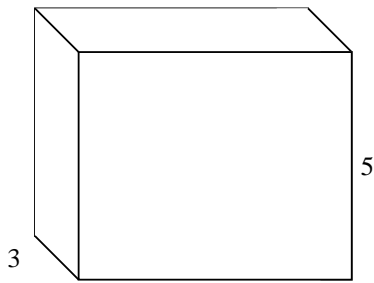
2)  $4 \frac{4}{5}$



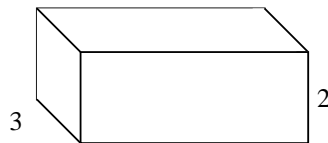
3)  $5 \frac{1}{2}$



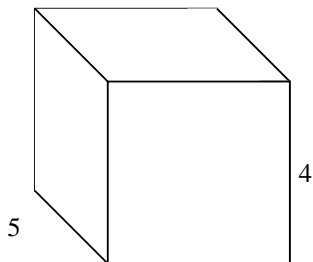
4)  $6 \frac{3}{4}$



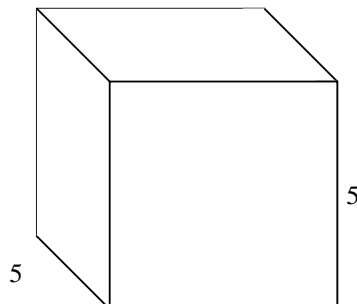
5)  $5 \frac{1}{4}$



6)  $4 \frac{3}{4}$



7)  $5 \frac{1}{2}$



**Risposte**

Es.  $108 \frac{1}{3} \text{ cm}^3$

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

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

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

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

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

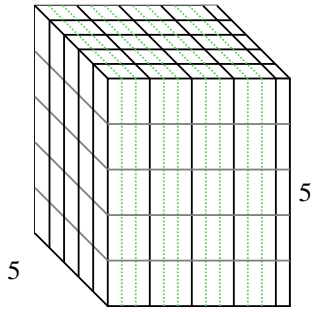
6. \_\_\_\_\_

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

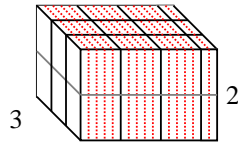


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

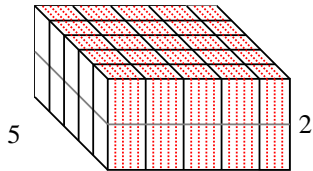
Es)  $4 \frac{1}{3}$



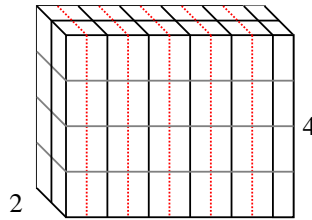
1)  $3 \frac{2}{5}$



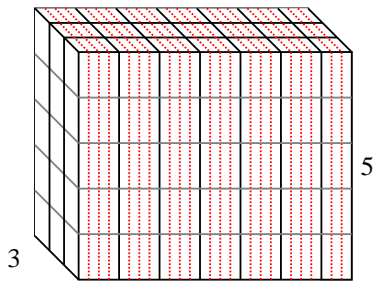
2)  $4 \frac{4}{5}$



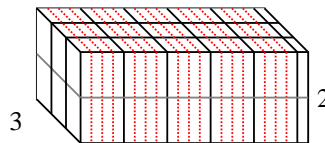
3)  $5 \frac{1}{2}$



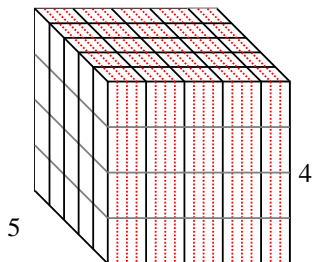
4)  $6 \frac{3}{4}$



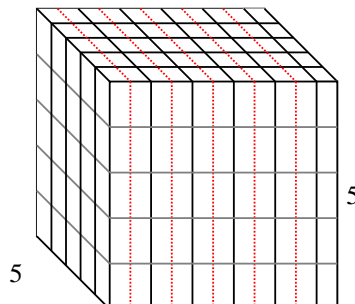
5)  $5 \frac{1}{4}$



6)  $4 \frac{3}{4}$



7)  $5 \frac{1}{2}$



Risposte

Es.  $108 \frac{1}{3} \text{ cm}^3$

1.  $20 \frac{2}{5} \text{ cm}^3$

2.  $48 \text{ cm}^3$

3.  $44 \text{ cm}^3$

4.  $101 \frac{1}{4} \text{ cm}^3$

5.  $31 \frac{2}{4} \text{ cm}^3$

6.  $95 \text{ cm}^3$

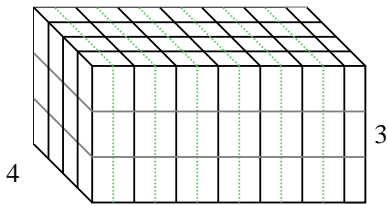
7.  $137 \frac{1}{2} \text{ cm}^3$



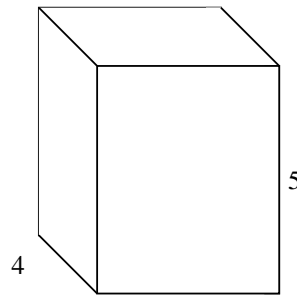


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

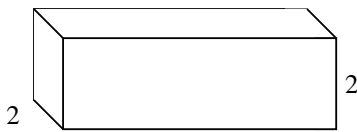
Es)  $6 \frac{1}{2}$



1)  $4 \frac{1}{3}$



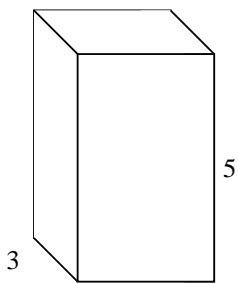
2)  $6 \frac{2}{4}$



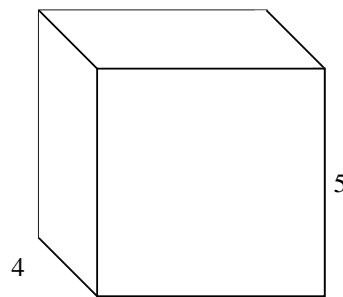
3)  $6 \frac{1}{4}$



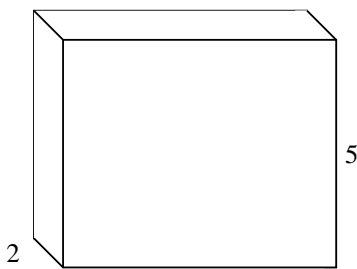
4)  $3 \frac{4}{5}$



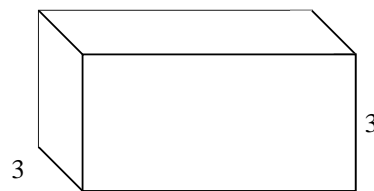
5)  $5 \frac{1}{4}$



6)  $6 \frac{1}{4}$



7)  $6 \frac{1}{2}$



**Risposte**

Es. **78 cm<sup>3</sup>**

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

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

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

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

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

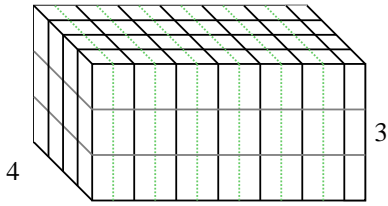
6. \_\_\_\_\_

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

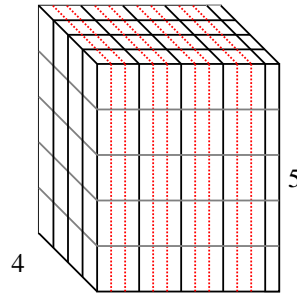


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

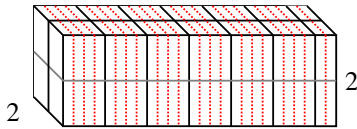
Es)  $6 \frac{1}{2}$



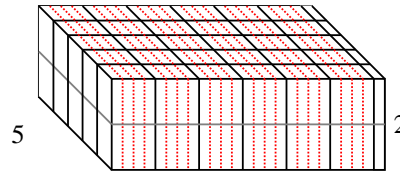
1)  $4 \frac{1}{3}$



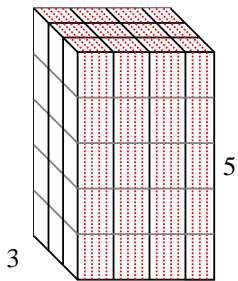
2)  $6 \frac{2}{4}$



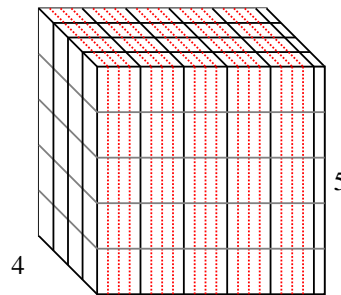
3)  $6 \frac{1}{4}$



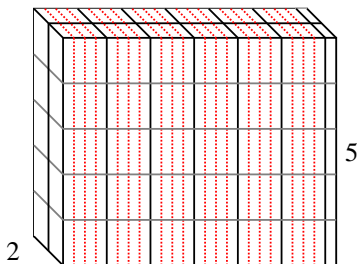
4)  $3 \frac{4}{5}$



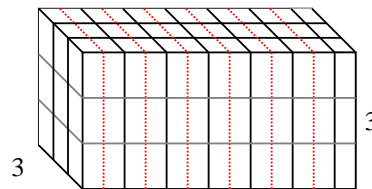
5)  $5 \frac{1}{4}$



6)  $6 \frac{1}{4}$



7)  $6 \frac{1}{2}$



Risposte

Es.  $78 \text{ cm}^3$

1.  $86 \frac{2}{3} \text{ cm}^3$

2.  $26 \text{ cm}^3$

3.  $62 \frac{2}{4} \text{ cm}^3$

4.  $57 \text{ cm}^3$

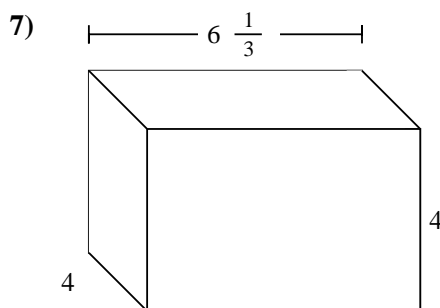
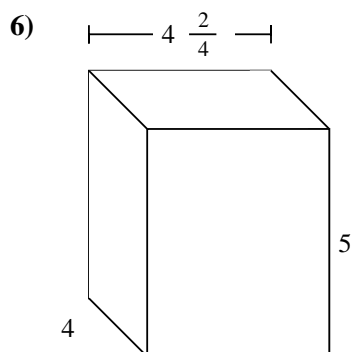
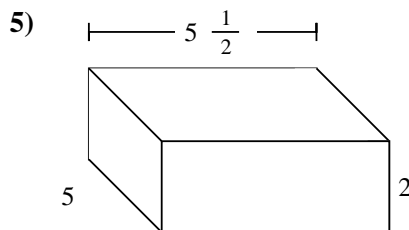
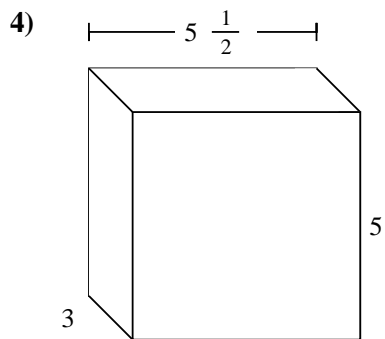
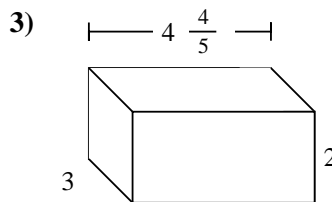
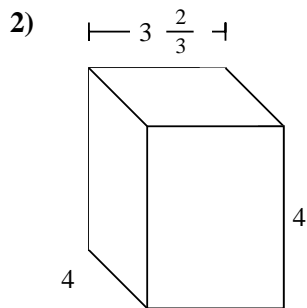
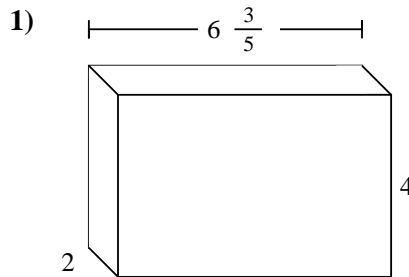
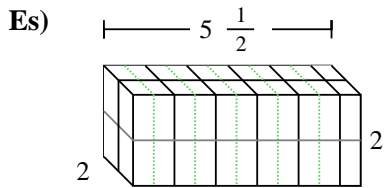
5.  $105 \text{ cm}^3$

6.  $62 \frac{2}{4} \text{ cm}^3$

7.  $58 \frac{1}{2} \text{ cm}^3$



Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).



**Risposte**

Es. 22 cm<sup>3</sup>

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

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

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

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

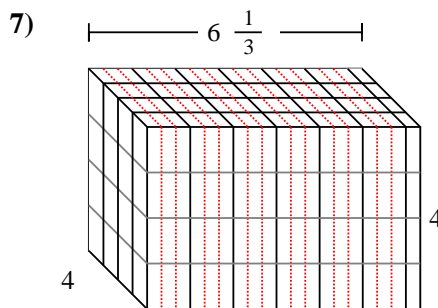
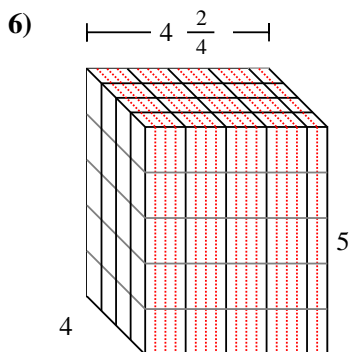
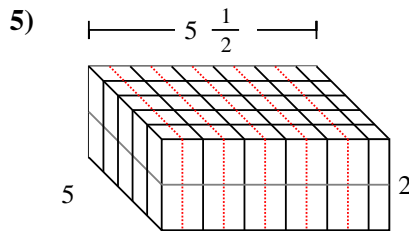
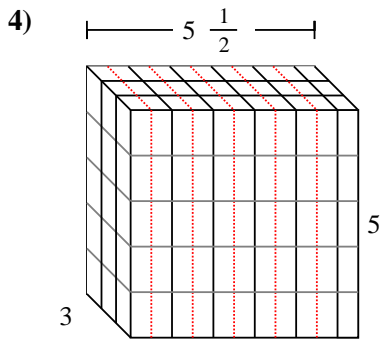
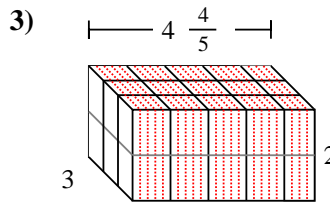
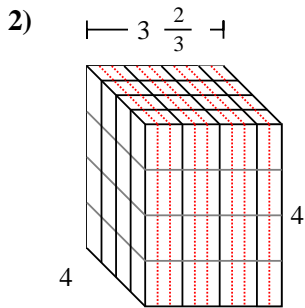
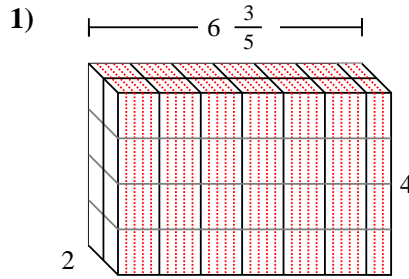
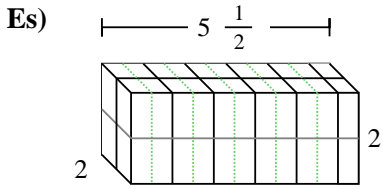
5. \_\_\_\_\_

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

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



Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).



Risposte

Es.  $22 \text{ cm}^3$

1.  $52 \frac{4}{5} \text{ cm}^3$

2.  $58 \frac{2}{3} \text{ cm}^3$

3.  $28 \frac{4}{5} \text{ cm}^3$

4.  $82 \frac{1}{2} \text{ cm}^3$

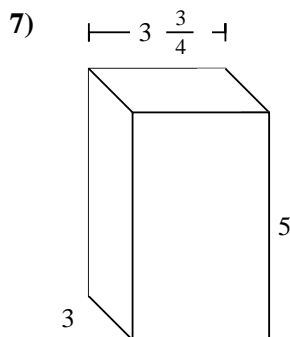
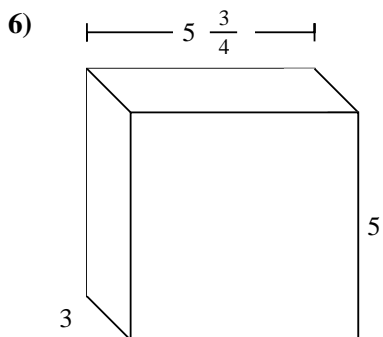
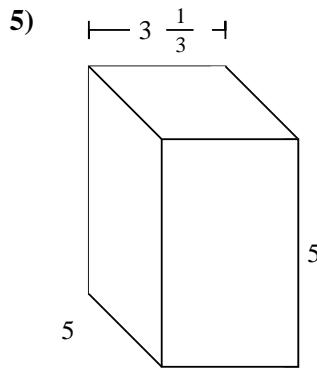
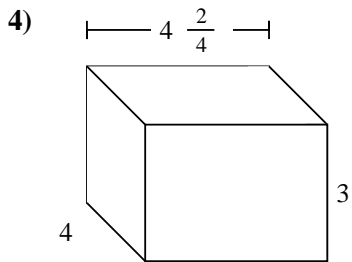
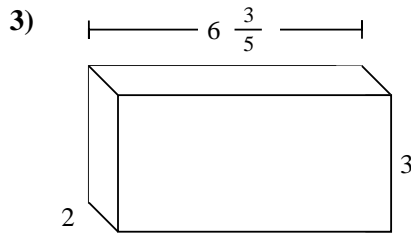
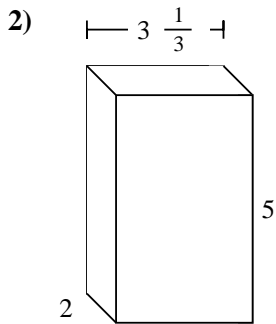
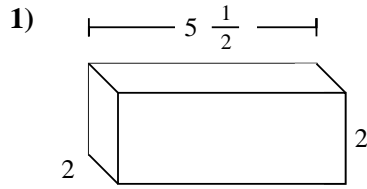
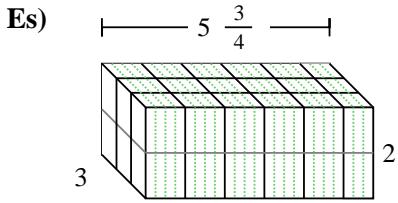
5.  $55 \text{ cm}^3$

6.  $90 \text{ cm}^3$

7.  $101 \frac{1}{3} \text{ cm}^3$



Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).



**Risposte**

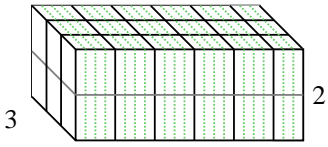
Es.  $34 \frac{2}{4} \text{ cm}^3$

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_

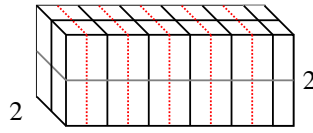


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

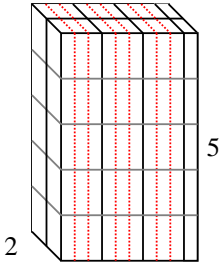
Es)  $5 \frac{3}{4}$



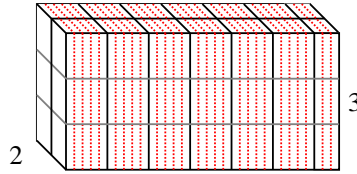
1)  $5 \frac{1}{2}$



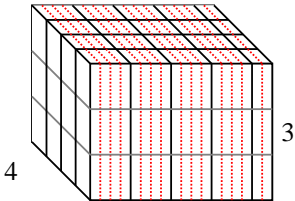
2)  $3 \frac{1}{3}$



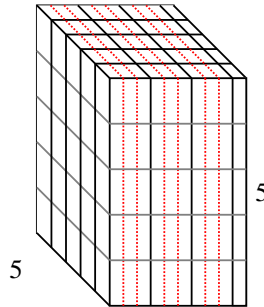
3)  $6 \frac{3}{5}$



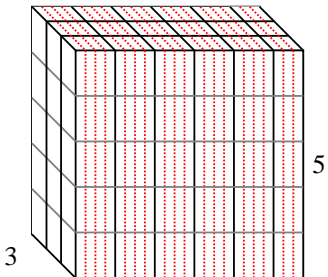
4)  $4 \frac{2}{4}$



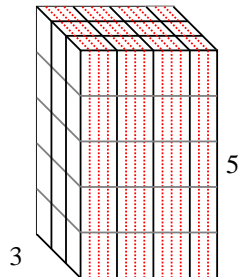
5)  $3 \frac{1}{3}$



6)  $5 \frac{3}{4}$



7)  $3 \frac{3}{4}$



Risposte

Es.  $34 \frac{2}{4} \text{ cm}^3$

1.  $22 \text{ cm}^3$

2.  $33 \frac{1}{3} \text{ cm}^3$

3.  $39 \frac{3}{5} \text{ cm}^3$

4.  $54 \text{ cm}^3$

5.  $83 \frac{1}{3} \text{ cm}^3$

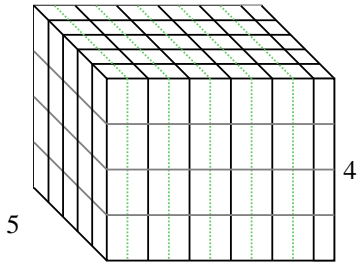
6.  $86 \frac{1}{4} \text{ cm}^3$

7.  $56 \frac{1}{4} \text{ cm}^3$

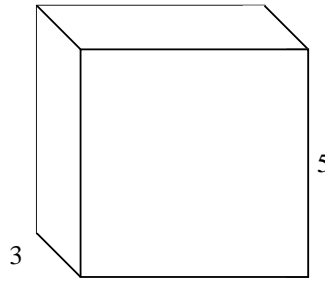


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

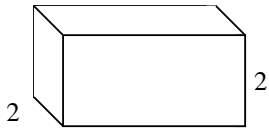
Es)  $5 \frac{1}{2}$



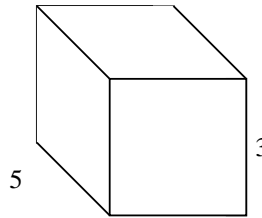
1)  $5 \frac{1}{2}$



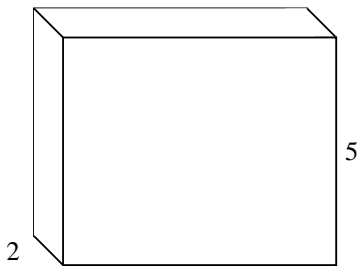
2)  $4 \frac{1}{5}$



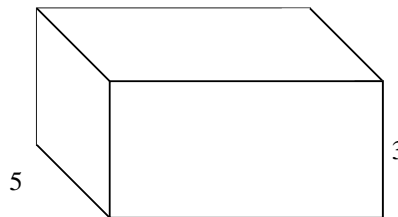
3)  $3 \frac{1}{2}$



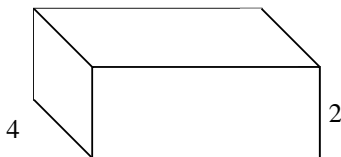
4)  $6 \frac{1}{2}$



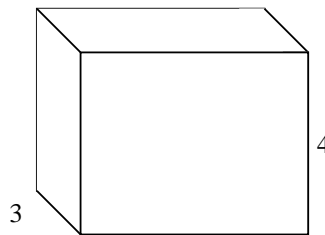
5)  $6 \frac{2}{3}$



6)  $5 \frac{1}{2}$



7)  $5 \frac{3}{5}$



**Risposte**

Es. **110 cm<sup>3</sup>**

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

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

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

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

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

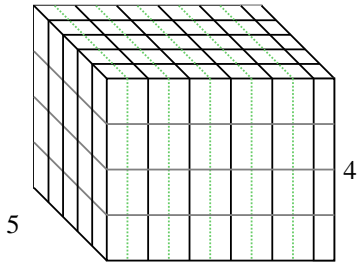
6. \_\_\_\_\_

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

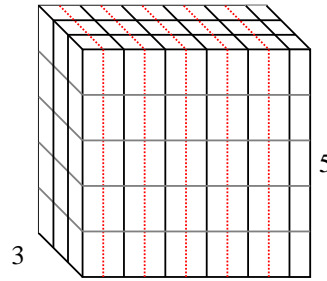


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

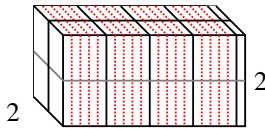
Es)  $5 \frac{1}{2}$



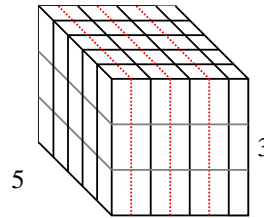
1)  $5 \frac{1}{2}$



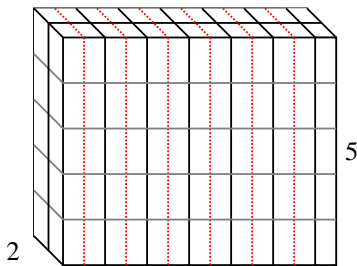
2)  $4 \frac{1}{5}$



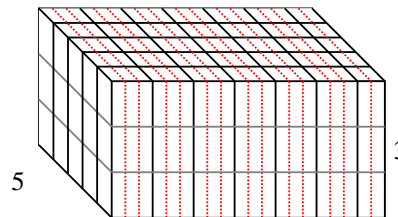
3)  $3 \frac{1}{2}$



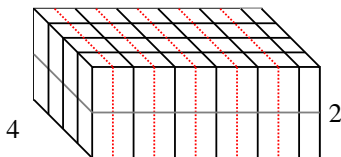
4)  $6 \frac{1}{2}$



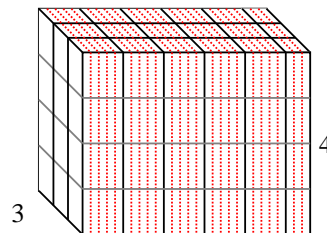
5)  $6 \frac{2}{3}$



6)  $5 \frac{1}{2}$



7)  $5 \frac{3}{5}$



**Risposte**

Es.  $110 \text{ cm}^3$

1.  $82 \frac{1}{2} \text{ cm}^3$

2.  $16 \frac{4}{5} \text{ cm}^3$

3.  $52 \frac{1}{2} \text{ cm}^3$

4.  $65 \text{ cm}^3$

5.  $100 \text{ cm}^3$

6.  $44 \text{ cm}^3$

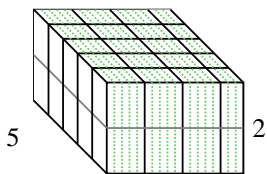
7.  $67 \frac{1}{5} \text{ cm}^3$



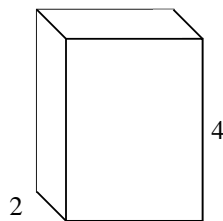


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

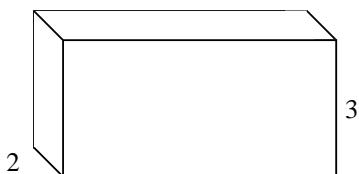
Es)  $3 \frac{3}{5}$



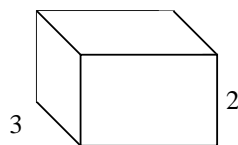
1)  $3 \frac{1}{2}$



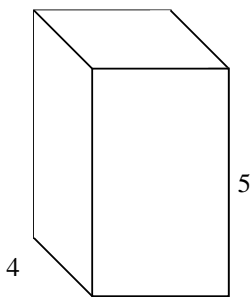
2)  $6 \frac{2}{4}$



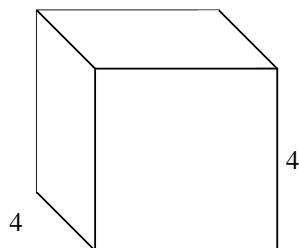
3)  $3 \frac{1}{3}$



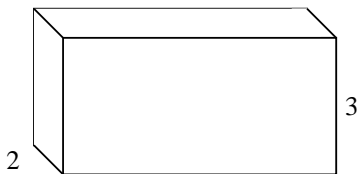
4)  $3 \frac{1}{2}$



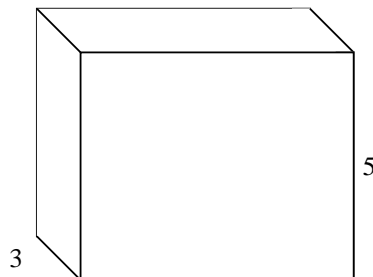
5)  $4 \frac{1}{2}$



6)  $6 \frac{1}{3}$



7)  $6 \frac{2}{5}$



**Risposte**

Es. 36 cm<sup>3</sup>

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

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

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

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

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

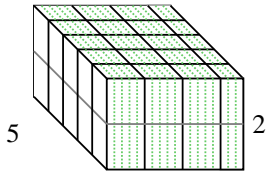
6. \_\_\_\_\_

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

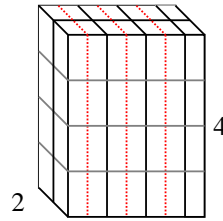


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

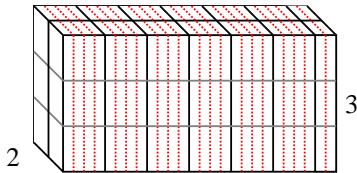
Es)  $3 \frac{3}{5}$



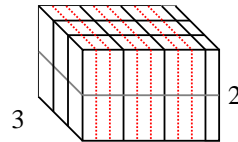
1)  $3 \frac{1}{2}$



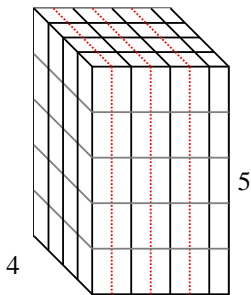
2)  $6 \frac{2}{4}$



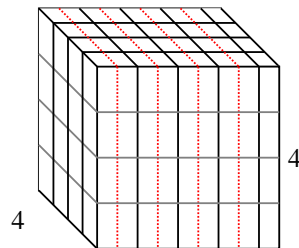
3)  $3 \frac{1}{3}$



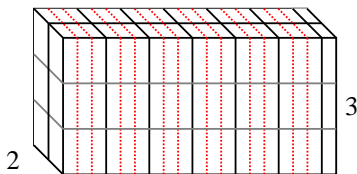
4)  $3 \frac{1}{2}$



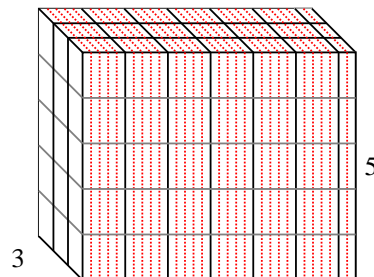
5)  $4 \frac{1}{2}$



6)  $6 \frac{1}{3}$



7)  $6 \frac{2}{5}$



Risposte

Es. 36 cm<sup>3</sup>

1. 28 cm<sup>3</sup>

2. 39 cm<sup>3</sup>

3. 20 cm<sup>3</sup>

4. 70 cm<sup>3</sup>

5. 72 cm<sup>3</sup>

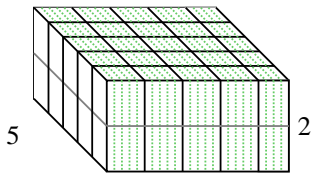
6. 38 cm<sup>3</sup>

7. 96 cm<sup>3</sup>

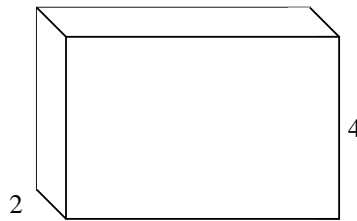


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

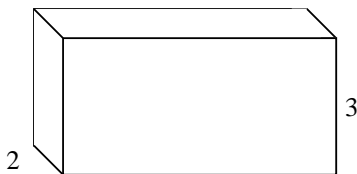
Es)  $4 \frac{4}{5}$



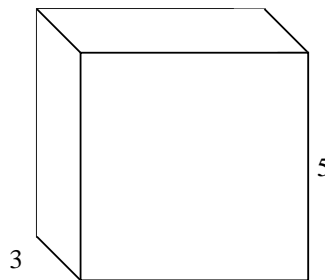
1)  $6 \frac{1}{2}$



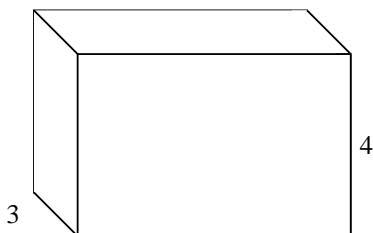
2)  $6 \frac{1}{3}$



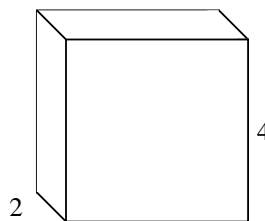
3)  $5 \frac{3}{4}$



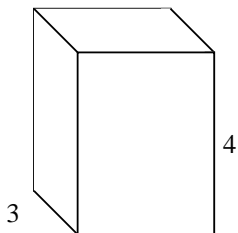
4)  $6 \frac{1}{3}$



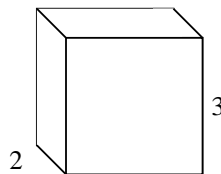
5)  $4 \frac{1}{4}$



6)  $3 \frac{1}{5}$



7)  $3 \frac{1}{2}$



**Risposte**

Es. **48 cm<sup>3</sup>**

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

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

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

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

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

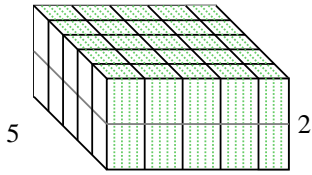
6. \_\_\_\_\_

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

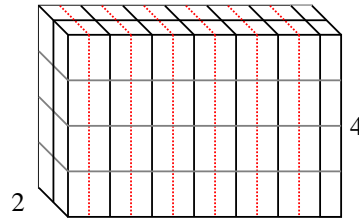


Dividi il prisma in cubi per determinare il volume complessivo, Ogni unità del prisma è misurata in cm ( non va scalata).

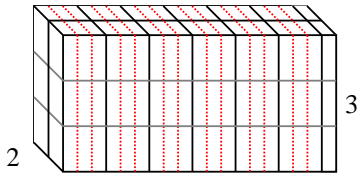
Es)  $4 \frac{4}{5}$



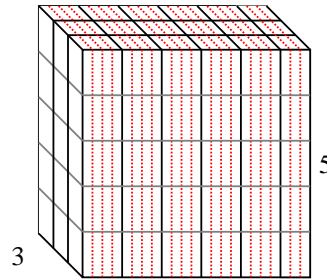
1)  $6 \frac{1}{2}$



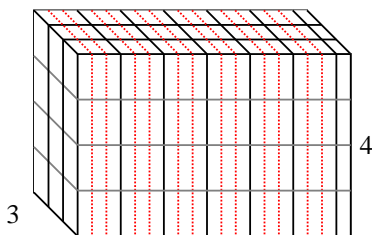
2)  $6 \frac{1}{3}$



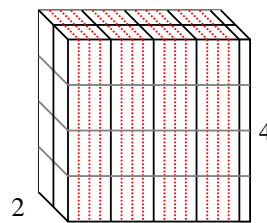
3)  $5 \frac{3}{4}$



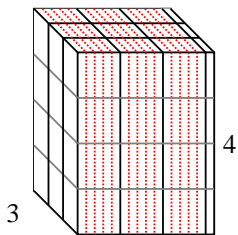
4)  $6 \frac{1}{3}$



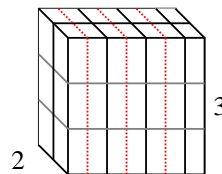
5)  $4 \frac{1}{4}$



6)  $3 \frac{1}{5}$



7)  $3 \frac{1}{2}$



Risposte

Es. 48 cm<sup>3</sup>

1. 52 cm<sup>3</sup>

2. 38 cm<sup>3</sup>

3. 86  $\frac{1}{4}$  cm<sup>3</sup>

4. 76 cm<sup>3</sup>

5. 34 cm<sup>3</sup>

6. 38  $\frac{2}{5}$  cm<sup>3</sup>

7. 21 cm<sup>3</sup>