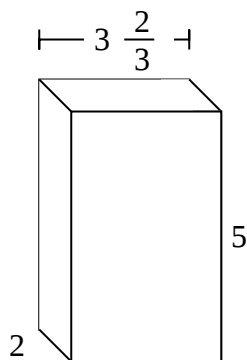


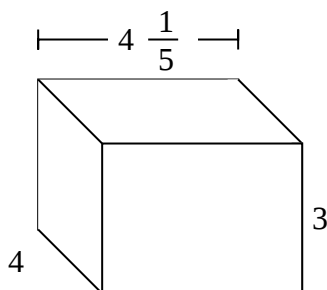


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

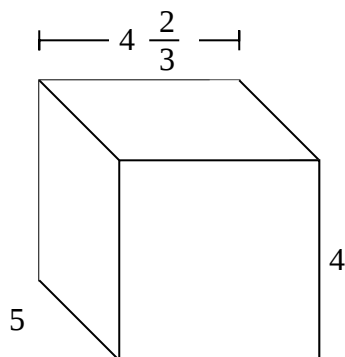
Ej)



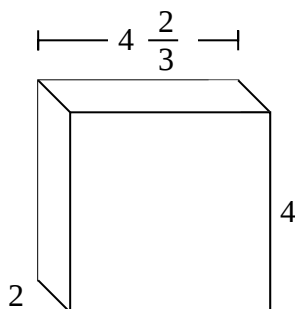
1)



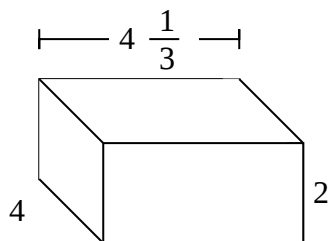
2)



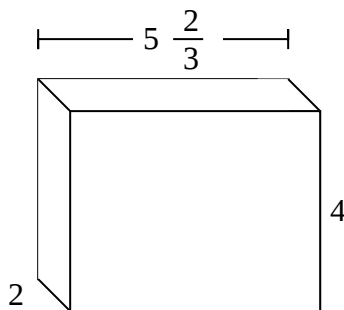
3)



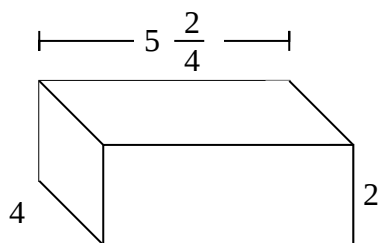
4)



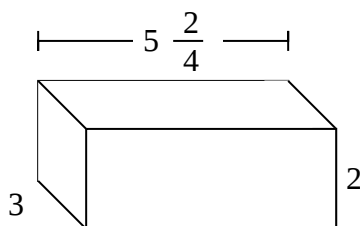
5)



6)



7)



Respuestas

Ej. $36 \frac{2}{3} \text{ cm}$

1. _____

2. _____

3. _____

4. _____

5. _____

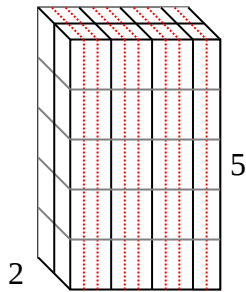
6. _____

7. _____

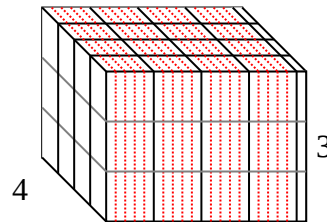


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

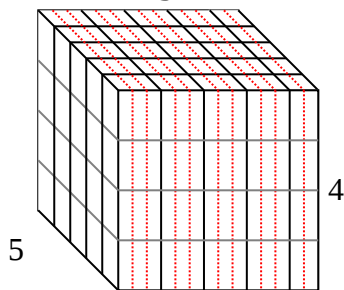
Ej) $3 \frac{2}{3}$



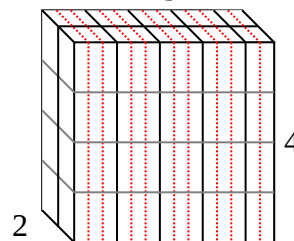
1) $4 \frac{1}{5}$



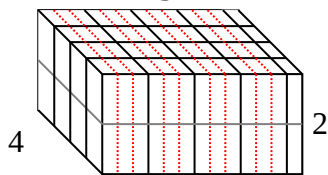
2) $4 \frac{2}{3}$



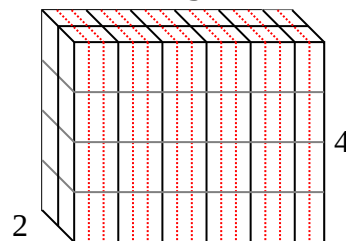
3) $4 \frac{2}{3}$



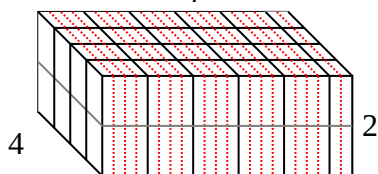
4) $4 \frac{1}{3}$



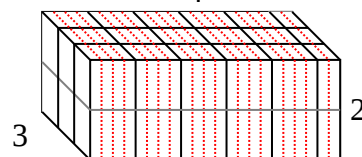
5) $5 \frac{2}{3}$



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



7) $5 \frac{2}{4}$

**Respuestas**

Ej. $36 \frac{2}{3} \text{ cm}$

1. $50 \frac{2}{5} \text{ cm}$

2. $93 \frac{1}{3} \text{ cm}$

3. $37 \frac{1}{3} \text{ cm}$

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

5. $45 \frac{1}{3} \text{ cm}$

6. 44 cm

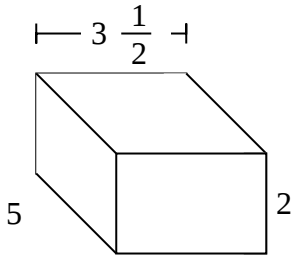
7. 33 cm



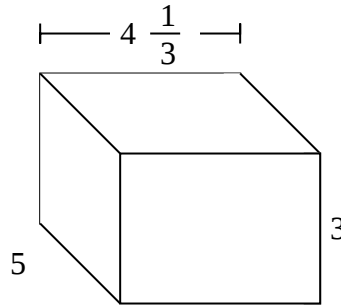
Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

Respuestas

Ej)



1)



Ej. **35 cm**

1. _____

2. _____

3. _____

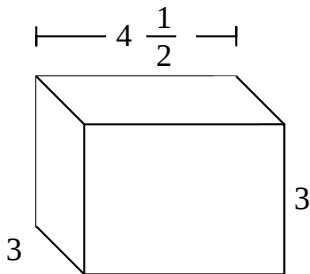
4. _____

5. _____

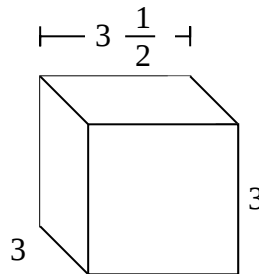
6. _____

7. _____

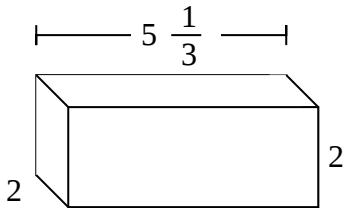
2)



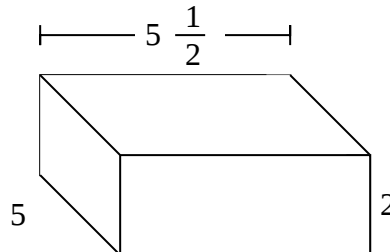
3)



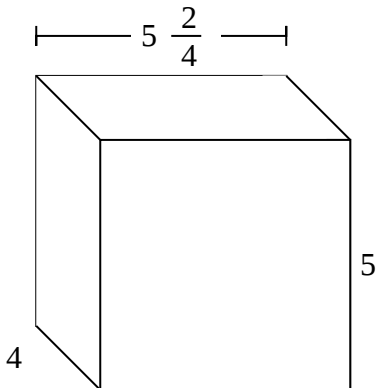
4)



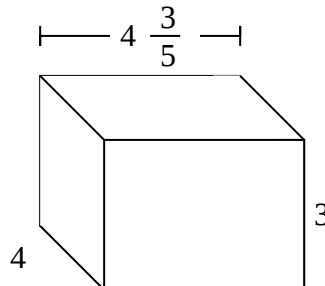
5)



6)



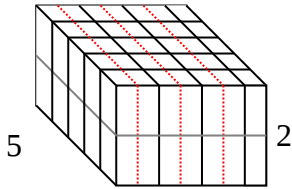
7)



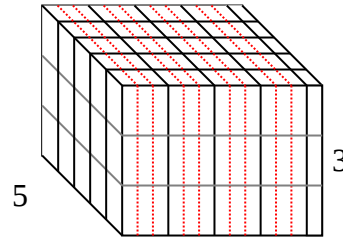


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

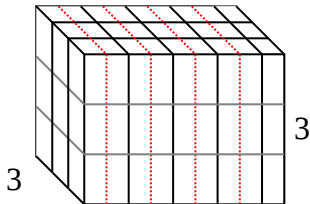
Ej) $3 \frac{1}{2}$



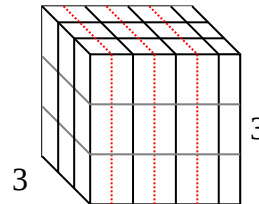
1) $4 \frac{1}{3}$



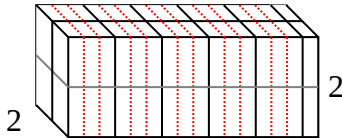
2) $4 \frac{1}{2}$



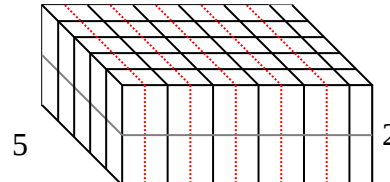
3) $3 \frac{1}{2}$



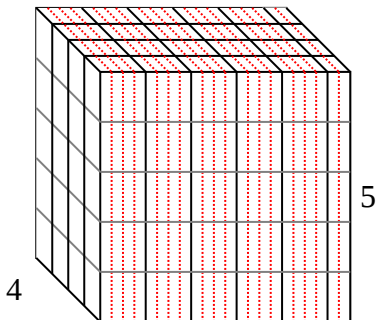
4) $5 \frac{1}{3}$



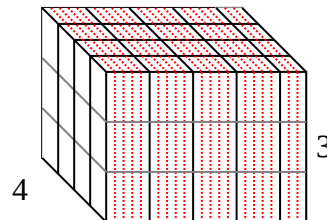
5) $5 \frac{1}{2}$



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



7) $4 \frac{3}{5}$



Respuestas

Ej. **35 cm**

1. **65 cm**

2. **$40 \frac{1}{2}$ cm**

3. **$31 \frac{1}{2}$ cm**

4. **$21 \frac{1}{3}$ cm**

5. **55 cm**

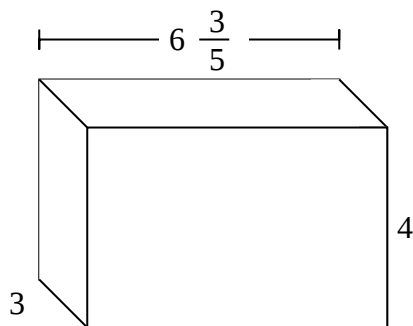
6. **110 cm**

7. **$55 \frac{1}{5}$ cm**

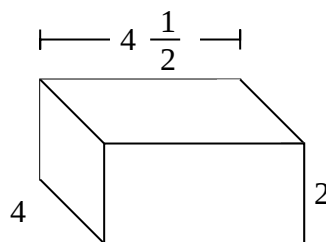


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

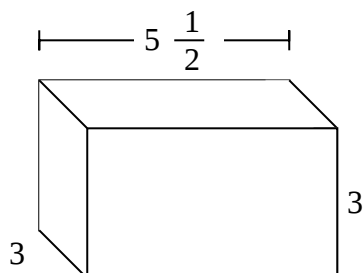
Ej)



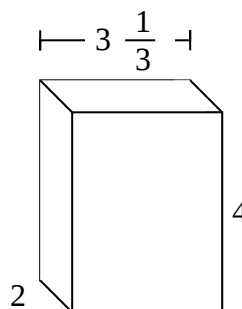
1)



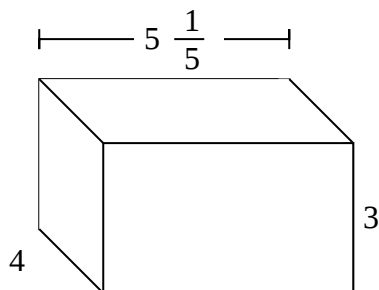
2)



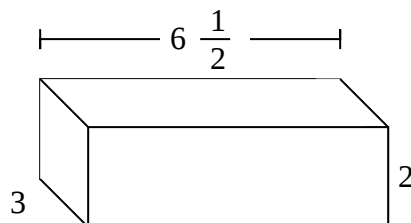
3)



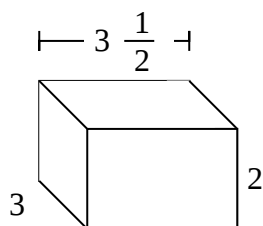
4)



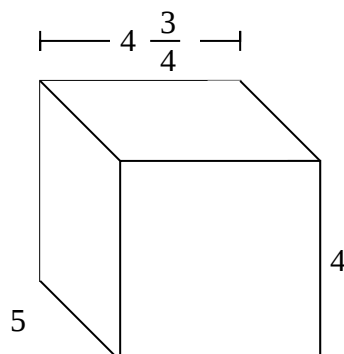
5)



6)



7)



Respuestas

Ej. $79 \frac{1}{5} \text{ cm}$

1. _____

2. _____

3. _____

4. _____

5. _____

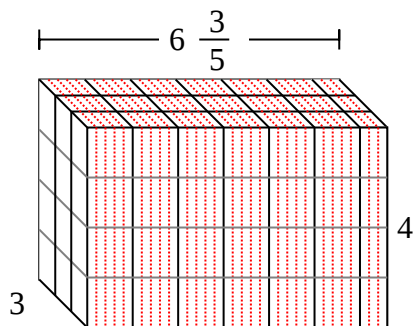
6. _____

7. _____

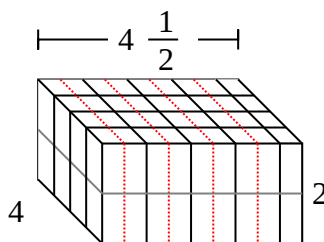


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

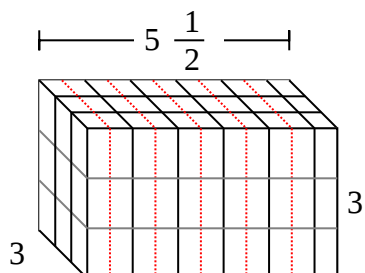
Ej)



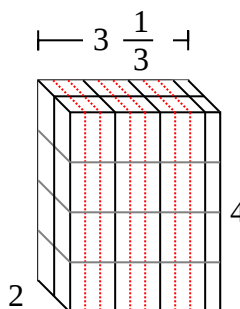
1)



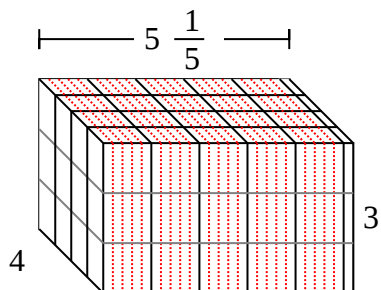
2)



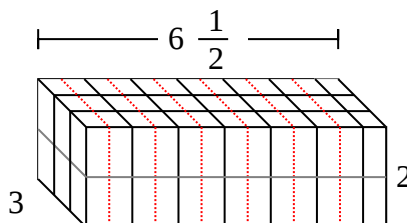
3)



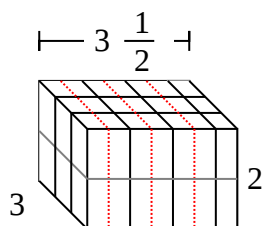
4)



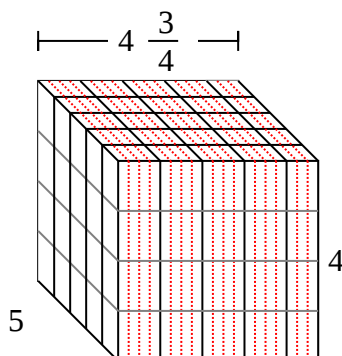
5)



6)



7)

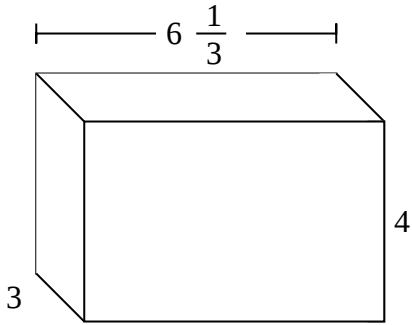
**Respuestas**Ej. **$79 \frac{1}{5} \text{ cm}$** 1. **$36 \text{ cm}$** 2. **$49 \frac{1}{2} \text{ cm}$** 3. **$26 \frac{2}{3} \text{ cm}$** 4. **$62 \frac{2}{5} \text{ cm}$** 5. **$39 \text{ cm}$** 6. **$21 \text{ cm}$** 7. **$95 \text{ cm}$**



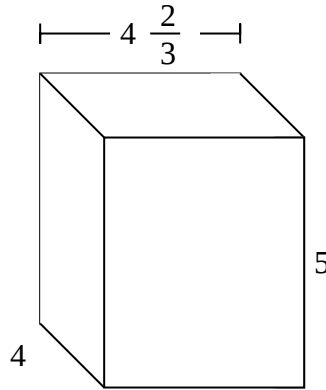
Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

Respuestas

Ej)



1)



Ej. **76 cm**

1. _____

2. _____

3. _____

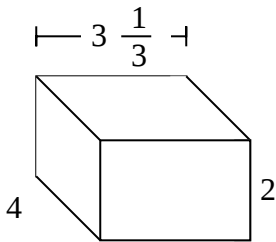
4. _____

5. _____

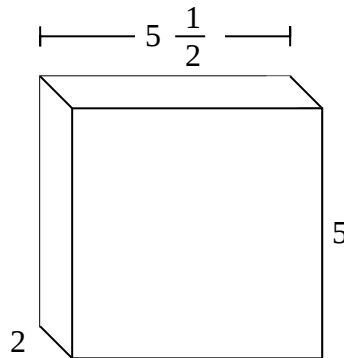
6. _____

7. _____

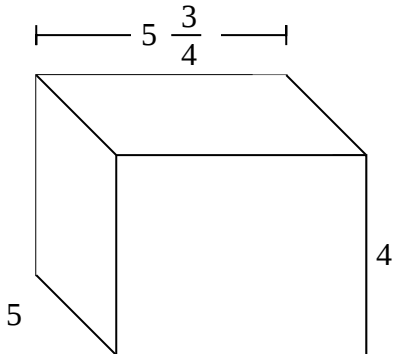
2)



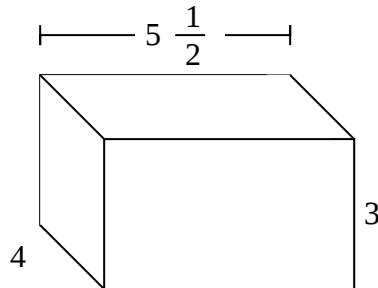
3)



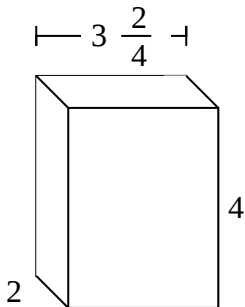
4)



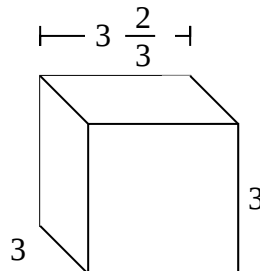
5)



6)



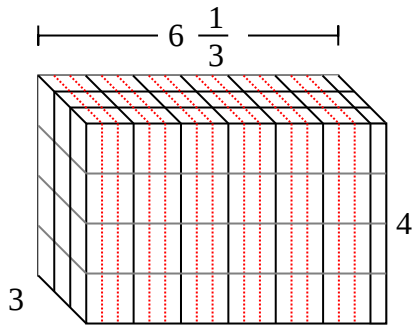
7)



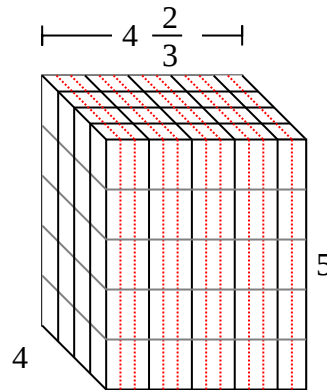


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

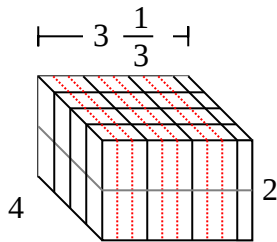
Ej)



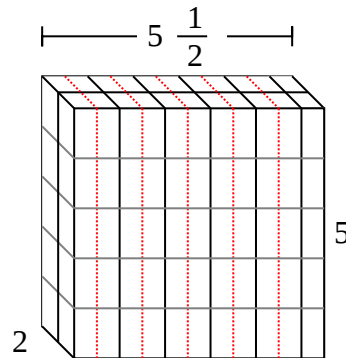
1)



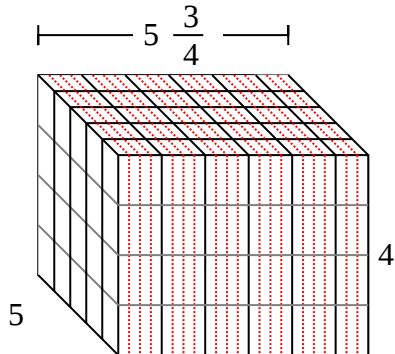
2)



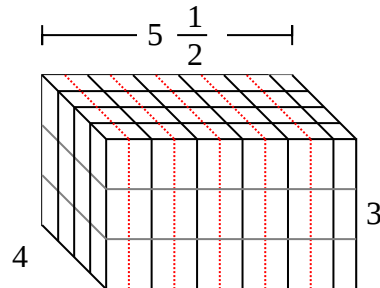
3)



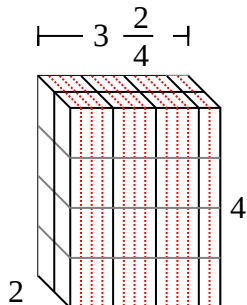
4)



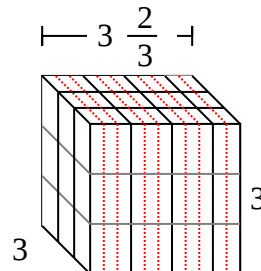
5)



6)



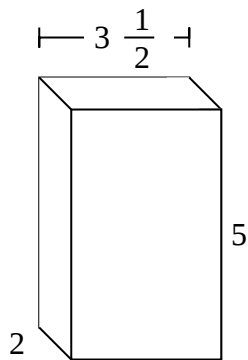
7)

**Respuestas**Ej. **76 cm**1. **$93 \frac{1}{3}$ cm**2. **$26 \frac{2}{3}$ cm**3. **55 cm**4. **115 cm**5. **66 cm**6. **28 cm**7. **33 cm**

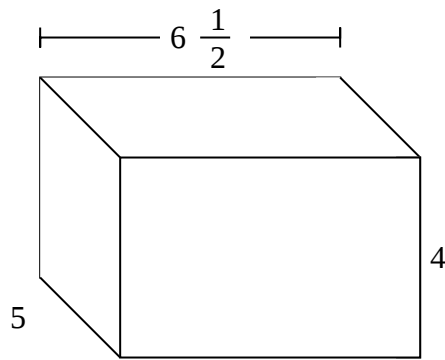


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

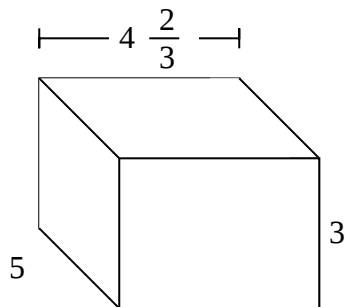
Ej)



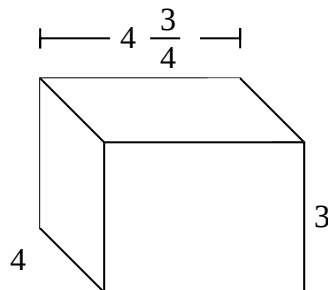
1)



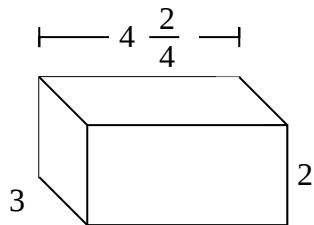
2)



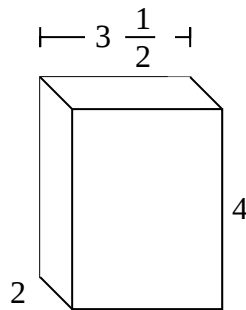
3)



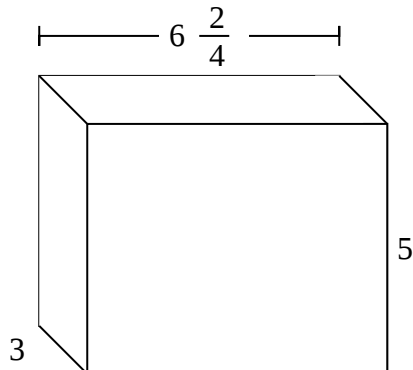
4)



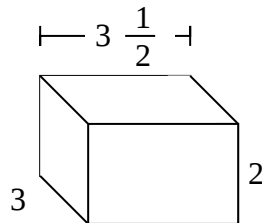
5)



6)



7)



Respuestas

Ej. **35 cm**

1. _____

2. _____

3. _____

4. _____

5. _____

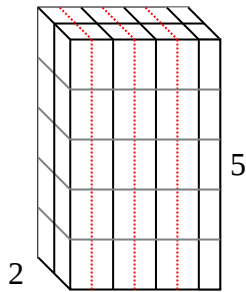
6. _____

7. _____

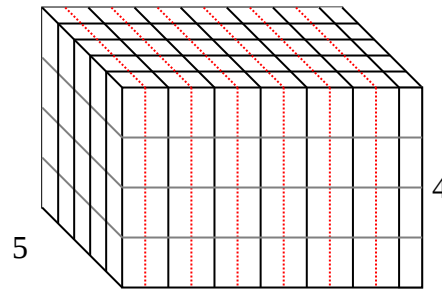


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

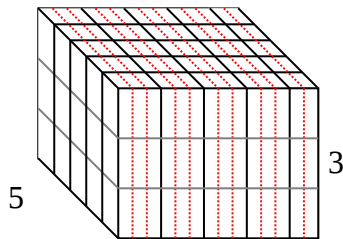
Ej) $3 \frac{1}{2}$



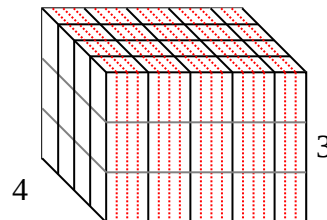
1) $6 \frac{1}{2}$



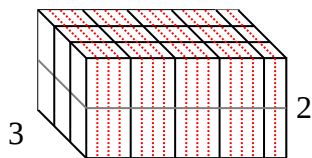
2) $4 \frac{2}{3}$



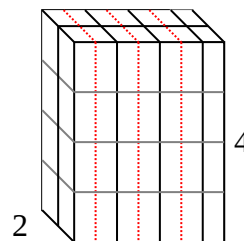
3) $4 \frac{3}{4}$



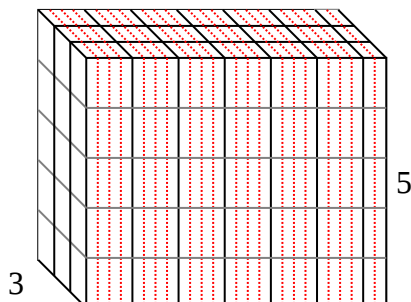
4) $4 \frac{2}{4}$



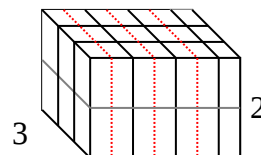
5) $3 \frac{1}{2}$



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



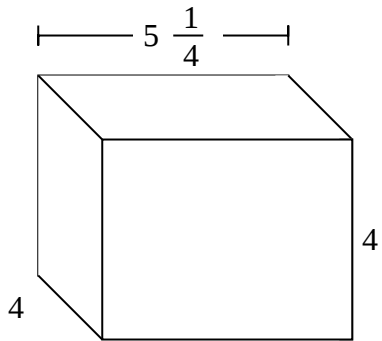
7) $3 \frac{1}{2}$

**Respuestas**Ej. **35 cm**1. **130 cm**2. **70 cm**3. **57 cm**4. **27 cm**5. **28 cm**6. **$97 \frac{2}{4}$ cm**7. **21 cm**

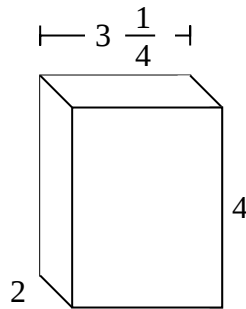


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

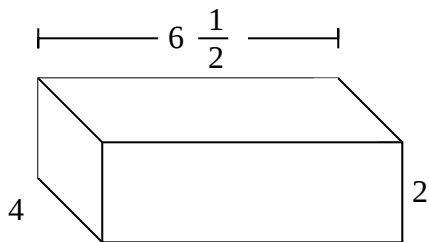
Ej)



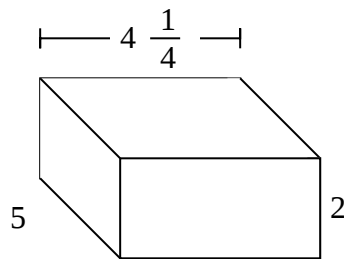
1)



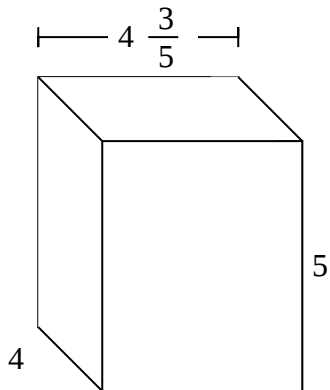
2)



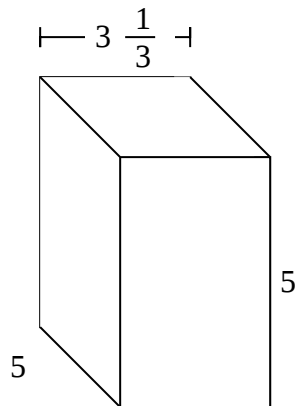
3)



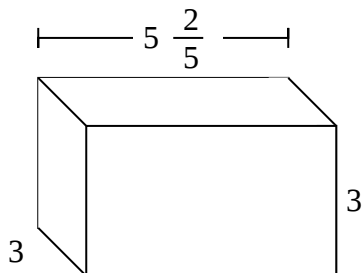
4)



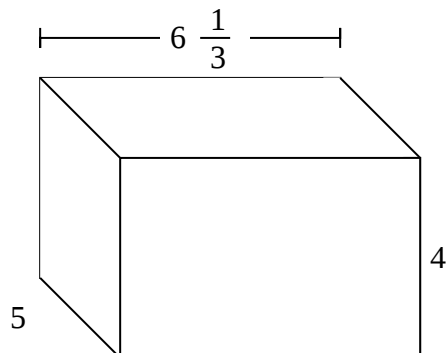
5)



6)



7)



Respuestas

Ej. **84 cm**

1. _____

2. _____

3. _____

4. _____

5. _____

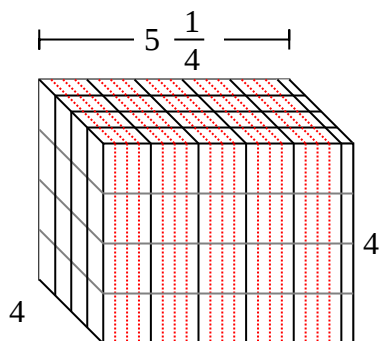
6. _____

7. _____

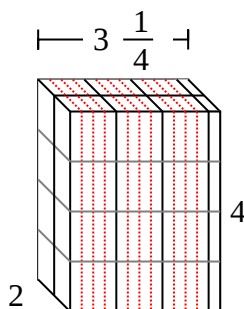


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

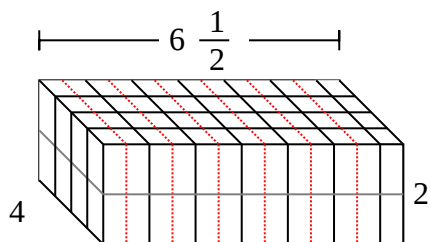
Ej)



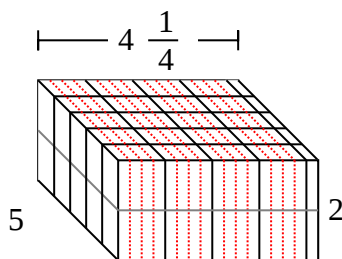
1)



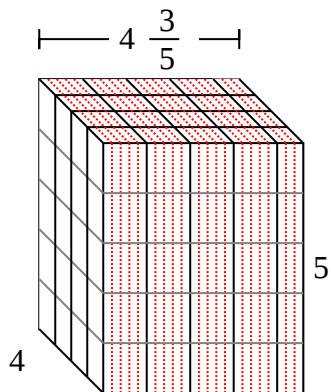
2)



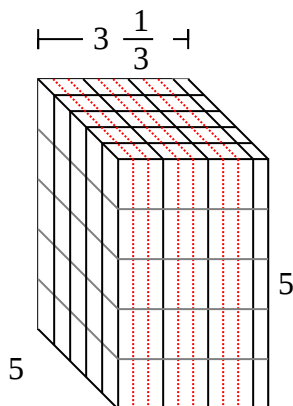
3)



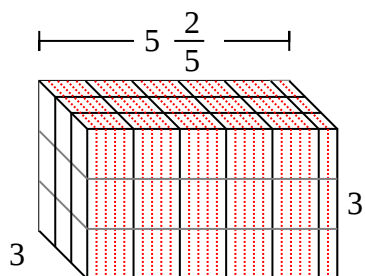
4)



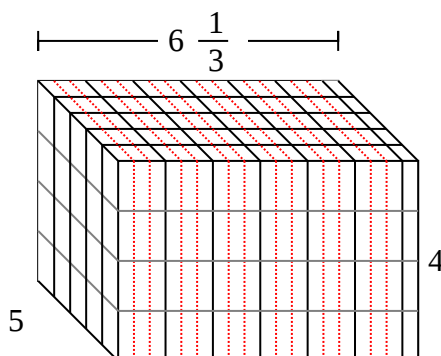
5)



6)



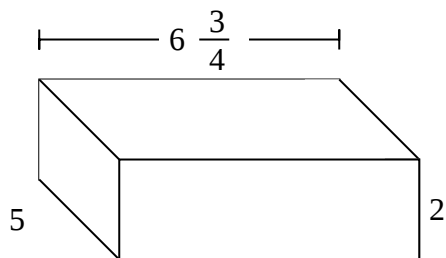
7)

**Respuestas**Ej. **84 cm**1. **26 cm**2. **52 cm**3. **$42 \frac{2}{4}$ cm**4. **92 cm**5. **$83 \frac{1}{3}$ cm**6. **$48 \frac{3}{5}$ cm**7. **$126 \frac{2}{3}$ cm**

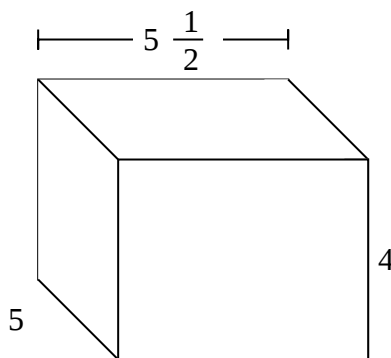


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

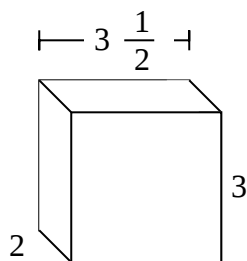
Ej)



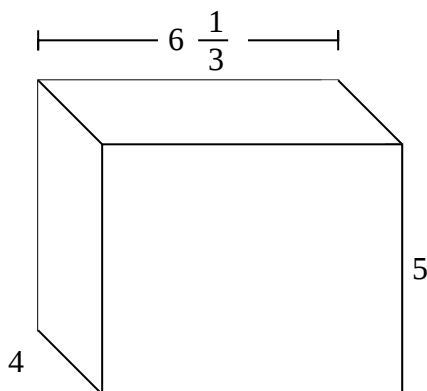
1)



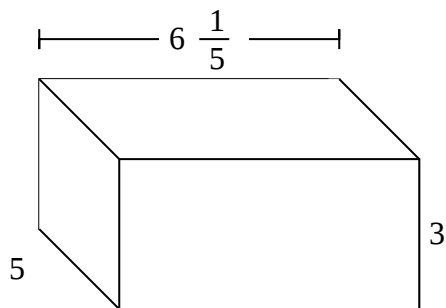
2)



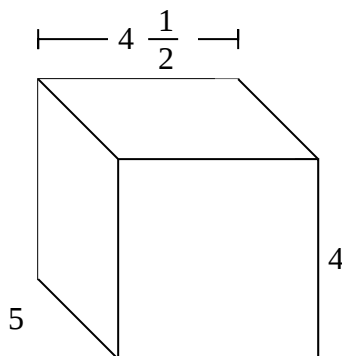
3)



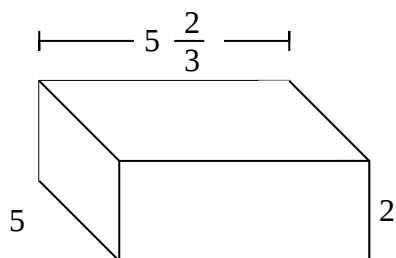
4)



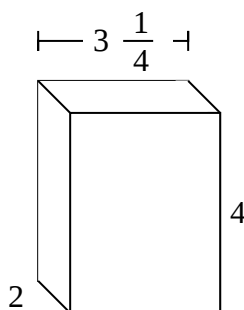
5)



6)



7)



Respuestas

Ej. $67 \frac{2}{4} \text{ cm}$

1. _____

2. _____

3. _____

4. _____

5. _____

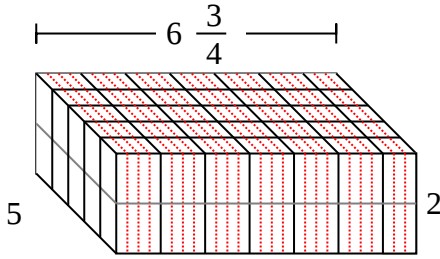
6. _____

7. _____

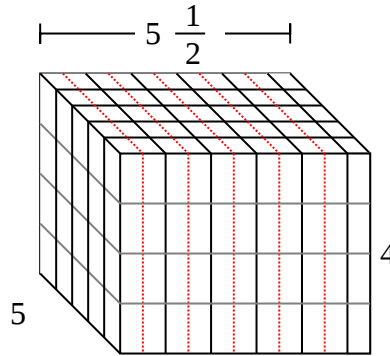


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

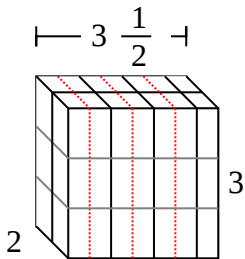
Ej)



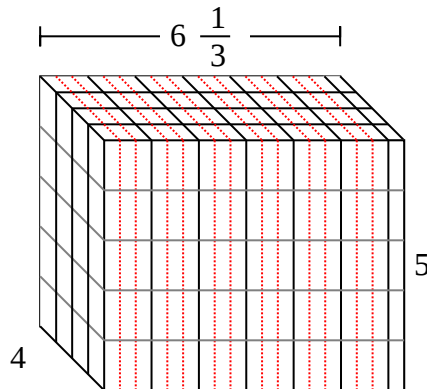
1)



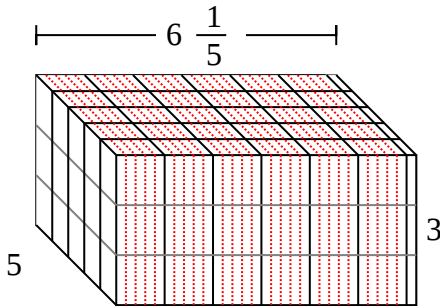
2)



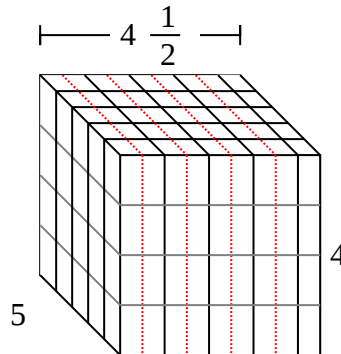
3)



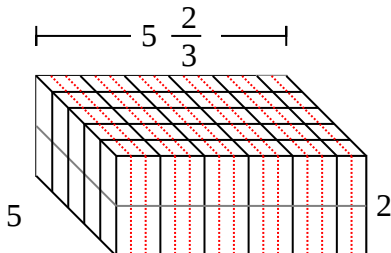
4)



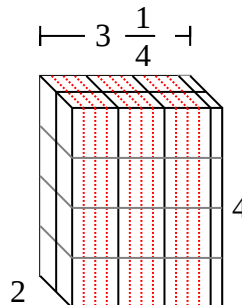
5)



6)



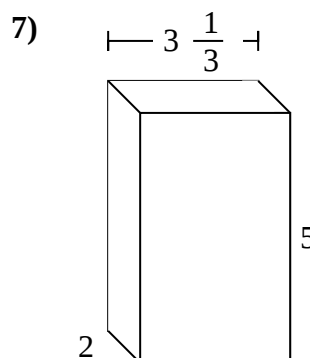
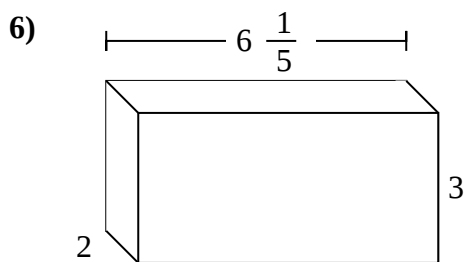
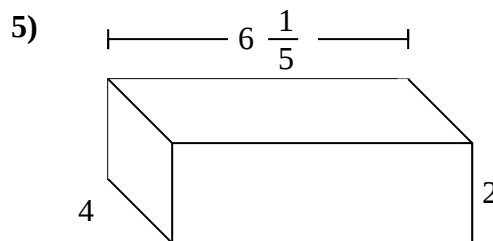
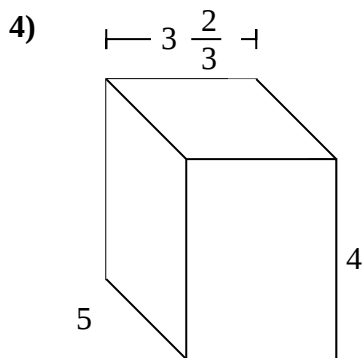
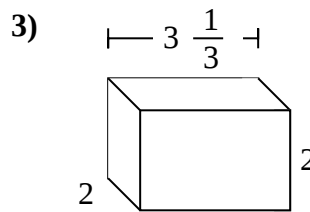
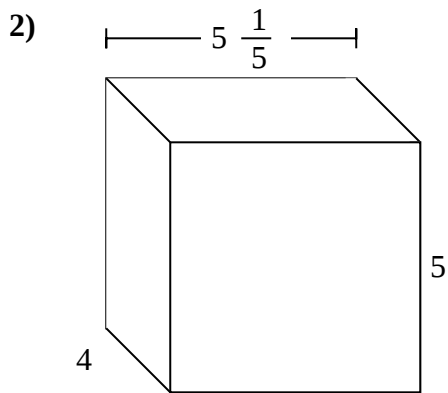
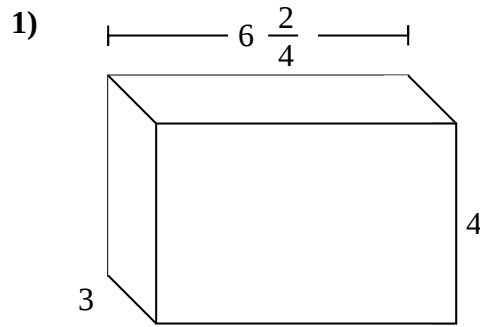
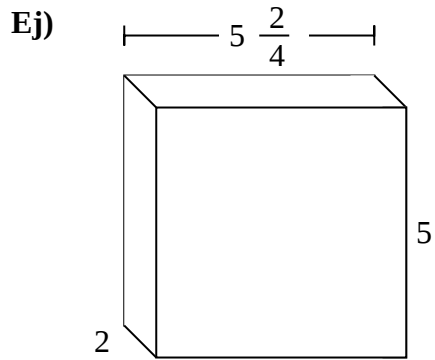
7)

**Respuestas**Ej. **$67 \frac{2}{4} \text{ cm}$** 1. **$110 \text{ cm}$** 2. **$21 \text{ cm}$** 3. **$126 \frac{2}{3} \text{ cm}$** 4. **$93 \text{ cm}$** 5. **$90 \text{ cm}$** 6. **$56 \frac{2}{3} \text{ cm}$** 7. **$26 \text{ cm}$**



Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

Respuestas



Ej. **55 cm**

1. _____

2. _____

3. _____

4. _____

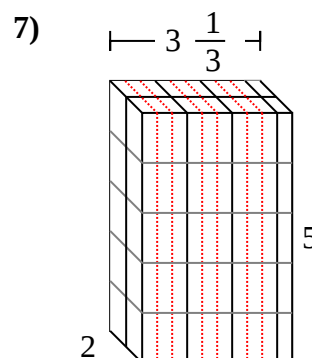
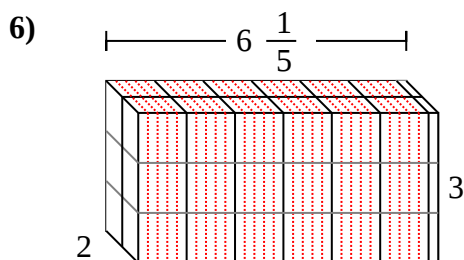
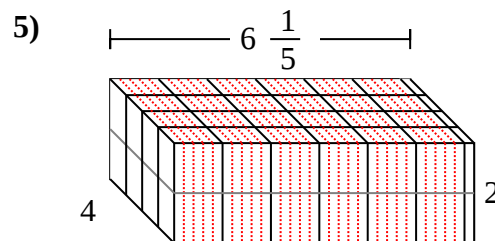
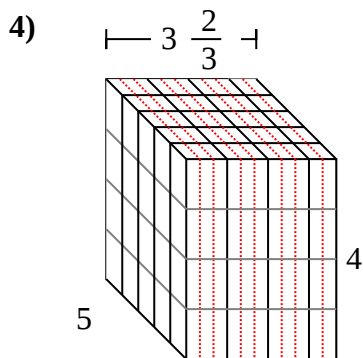
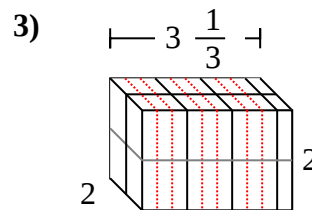
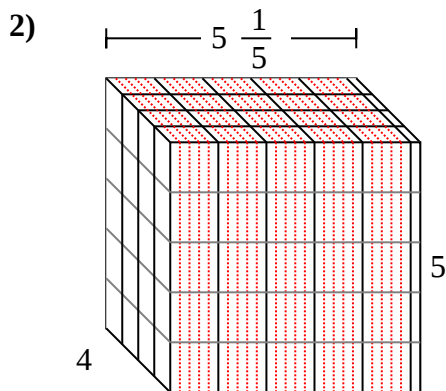
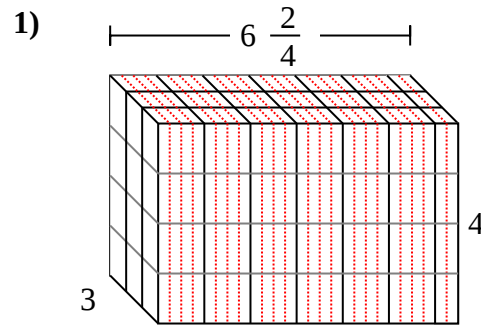
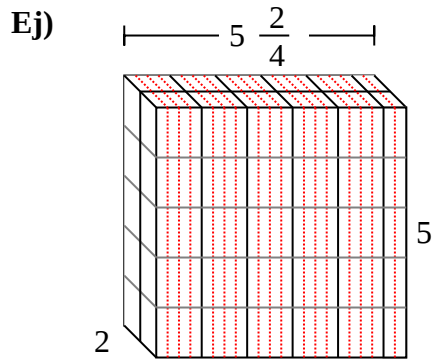
5. _____

6. _____

7. _____



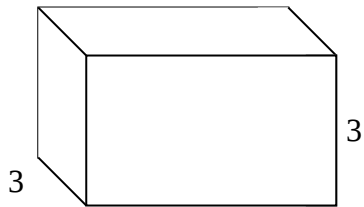
Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

**Respuestas**Ej. **55 cm**1. **78 cm**2. **104 cm**3. **$13 \frac{1}{3}$ cm**4. **$73 \frac{1}{3}$ cm**5. **$49 \frac{3}{5}$ cm**6. **$37 \frac{1}{5}$ cm**7. **$33 \frac{1}{3}$ cm**

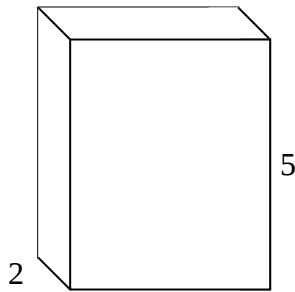


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

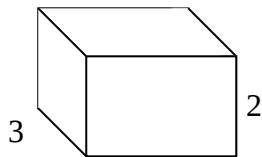
Ej) $5 \frac{2}{3}$



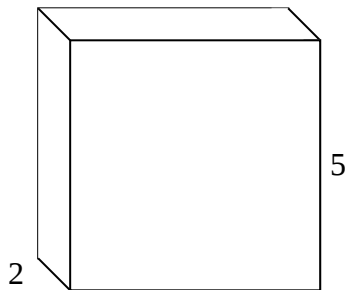
1) $4 \frac{2}{3}$



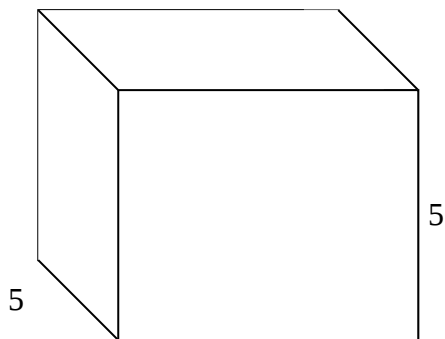
2) $3 \frac{1}{3}$



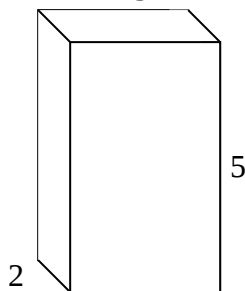
3) $5 \frac{1}{3}$



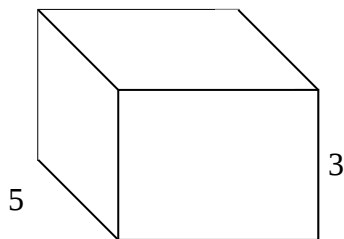
4) $6 \frac{3}{4}$



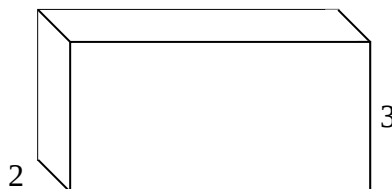
5) $3 \frac{2}{5}$



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



7) $6 \frac{1}{4}$



Respuestas

Ej. **51 cm**

1. _____

2. _____

3. _____

4. _____

5. _____

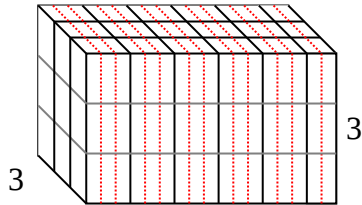
6. _____

7. _____

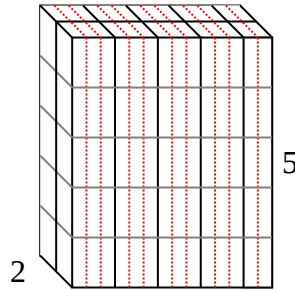


Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

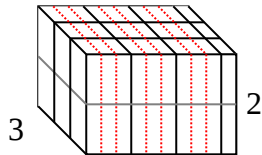
Ej) $5 \frac{2}{3}$



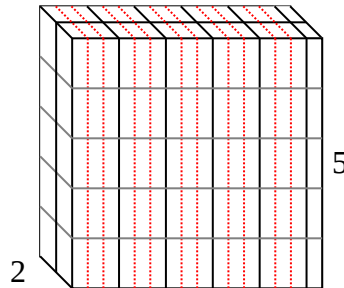
1) $4 \frac{2}{3}$



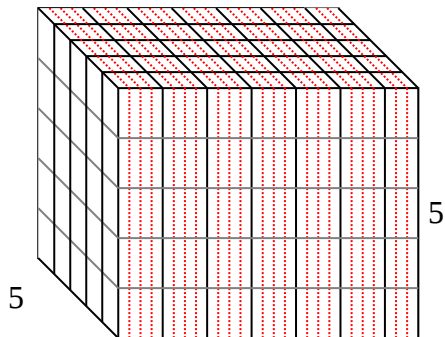
2) $3 \frac{1}{3}$



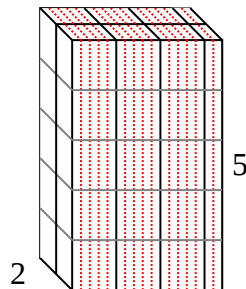
3) $5 \frac{1}{3}$



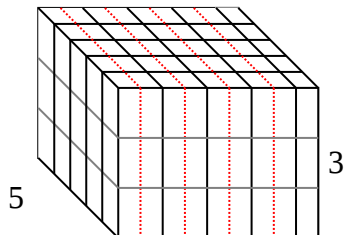
4) $6 \frac{3}{4}$



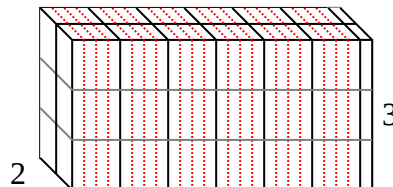
5) $3 \frac{2}{5}$



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



7) $6 \frac{1}{4}$

**Respuestas**

Ej. **51 cm**

1. **$46 \frac{2}{3}$ cm**

2. **20 cm**

3. **$53 \frac{1}{3}$ cm**

4. **$168 \frac{3}{4}$ cm**

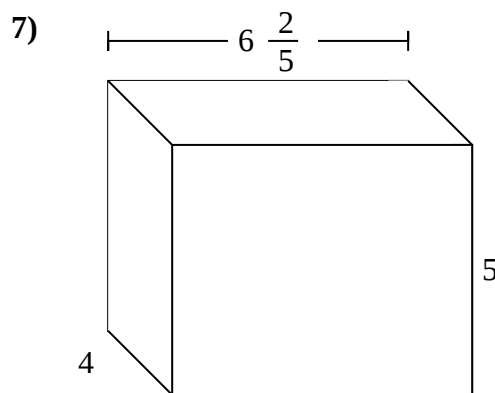
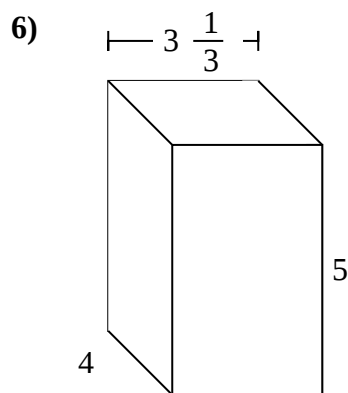
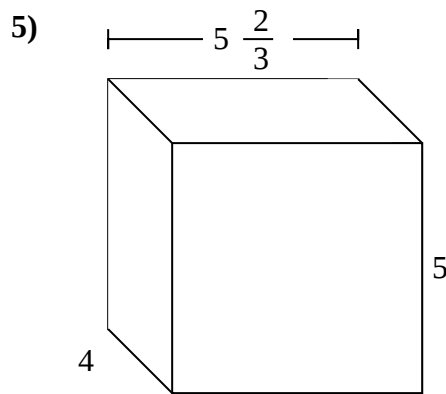
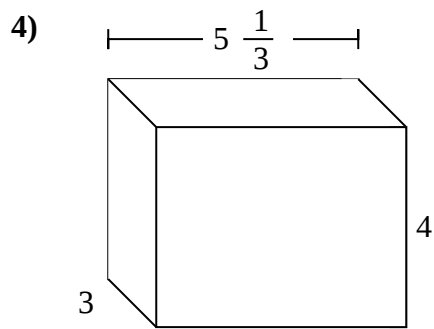
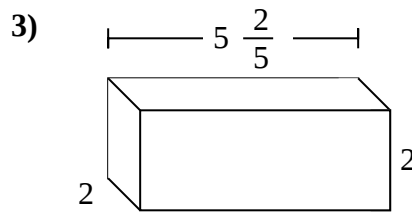
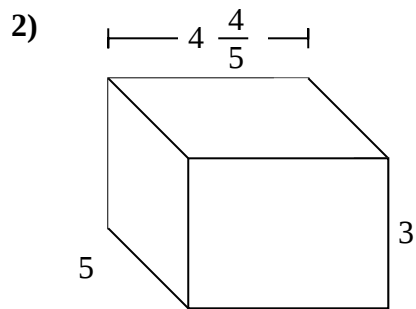
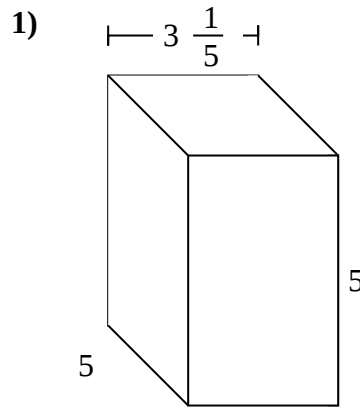
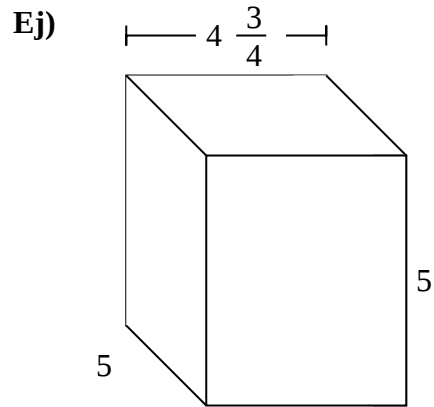
5. **34 cm**

6. **$67 \frac{1}{2}$ cm**

7. **$37 \frac{2}{4}$ cm**



Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).



Respuestas

Ej. $118 \frac{3}{4}$ cm

1. _____

2. _____

3. _____

4. _____

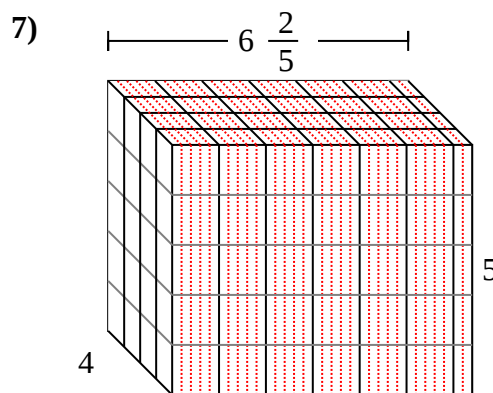
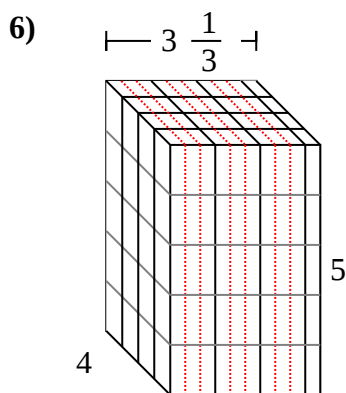
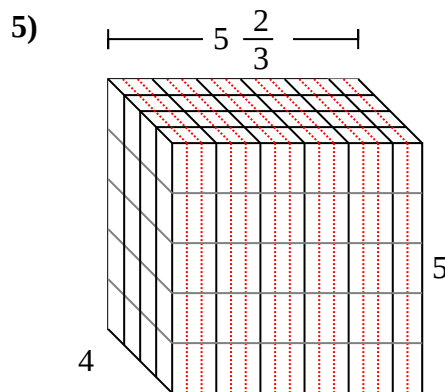
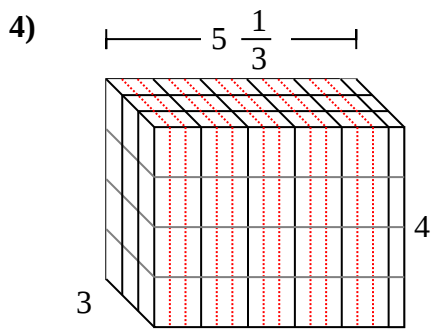
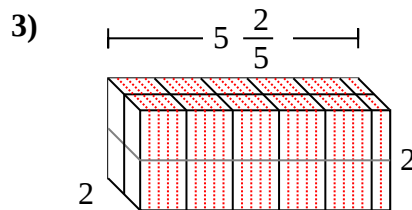
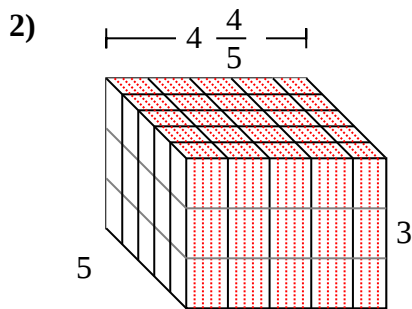
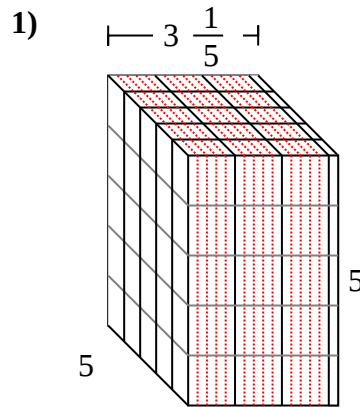
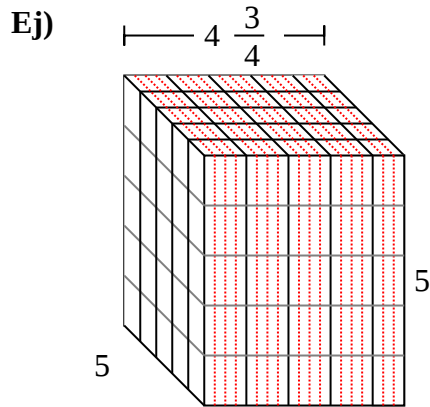
5. _____

6. _____

7. _____



Rellenar cada prisma rectangular con cubos para determinar el volumen. Cada unidad de prisma es medida en cm (no a escala).

**Respuestas**

Ej. **$118 \frac{3}{4}$ cm**

1. **80 cm**

2. **72 cm**

3. **$21 \frac{3}{5}$ cm**

4. **64 cm**

5. **$113 \frac{1}{3}$ cm**

6. **$66 \frac{2}{3}$ cm**

7. **128 cm**