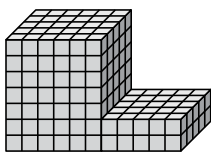




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

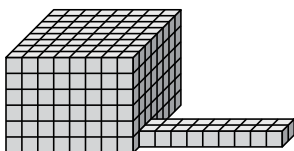
2. _____

3. _____

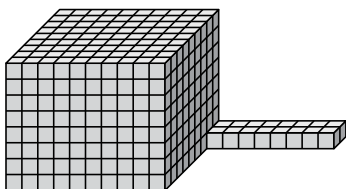
4. _____

5. _____

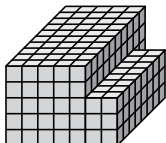
2)



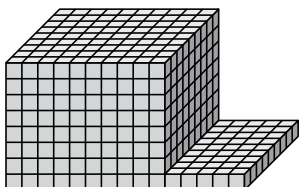
3)



4)



5)

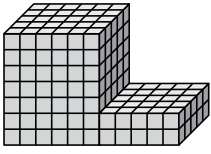




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

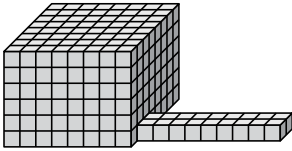


$$6 \times 5 \times 7 = 210$$

$$5 \times 5 \times 2 = 50$$

1. **260 cm³**

2)

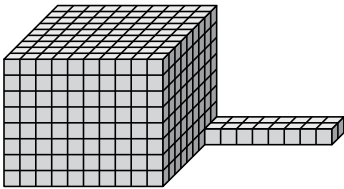


$$8 \times 8 \times 6 = 384$$

$$9 \times 2 \times 1 = 18$$

2. **402 cm³**

3)

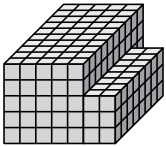


$$10 \times 9 \times 8 = 720$$

$$8 \times 2 \times 1 = 16$$

3. **736 cm³**

4)

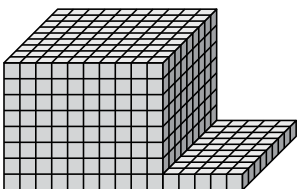


$$5 \times 10 \times 5 = 250$$

$$2 \times 8 \times 3 = 48$$

4. **298 cm³**

5)



$$10 \times 9 \times 8 = 720$$

$$5 \times 9 \times 1 = 45$$

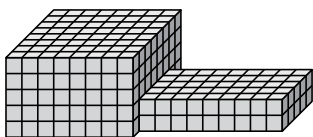
5. **765 cm³**



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

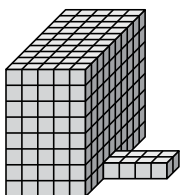
2. _____

3. _____

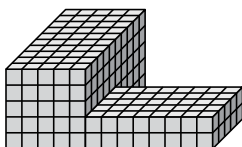
4. _____

5. _____

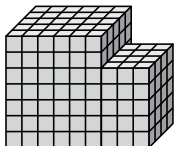
2)



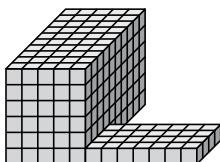
3)



4)



5)

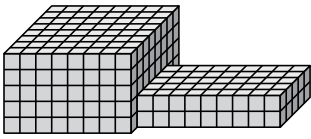




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



$$8 \times 8 \times 5 = 320$$

$$9 \times 5 \times 2 = 90$$

1. **410 cm^3**

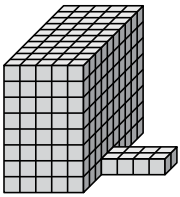
2. **408 cm^3**

3. **330 cm^3**

4. **270 cm^3**

5. **328 cm^3**

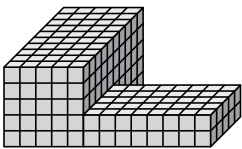
2)



$$5 \times 10 \times 8 = 400$$

$$4 \times 2 \times 1 = 8$$

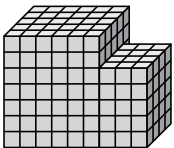
3)



$$5 \times 10 \times 5 = 250$$

$$8 \times 5 \times 2 = 80$$

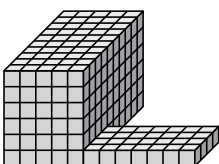
4)



$$6 \times 5 \times 7 = 210$$

$$3 \times 4 \times 5 = 60$$

5)



$$5 \times 10 \times 6 = 300$$

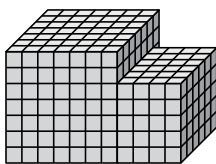
$$7 \times 4 \times 1 = 28$$



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

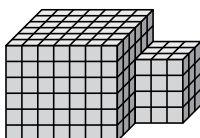
2. _____

3. _____

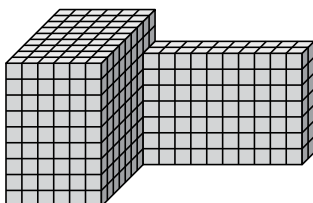
4. _____

5. _____

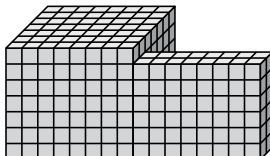
2)



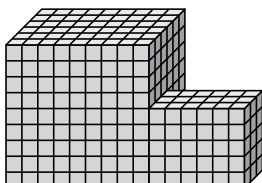
3)



4)



5)

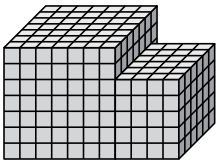




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

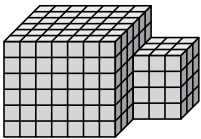


$$7 \times 7 \times 7 = 343$$

$$4 \times 6 \times 5 = 120$$

1. **463 cm³**

2)



$$7 \times 6 \times 6 = 252$$

$$3 \times 3 \times 4 = 36$$

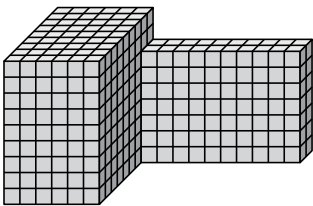
2. **288 cm³**

3. **626 cm³**

4. **488 cm³**

5. **576 cm³**

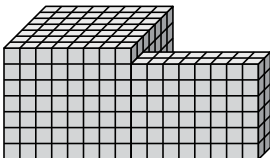
3)



$$6 \times 9 \times 9 = 486$$

$$10 \times 2 \times 7 = 140$$

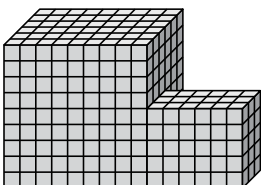
4)



$$8 \times 7 \times 7 = 392$$

$$8 \times 2 \times 6 = 96$$

5)



$$9 \times 6 \times 9 = 486$$

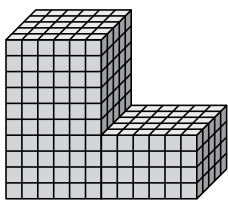
$$6 \times 3 \times 5 = 90$$



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

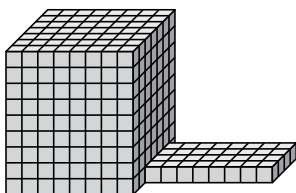
2. _____

3. _____

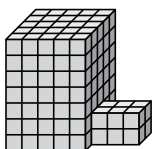
4. _____

5. _____

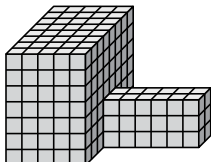
2)



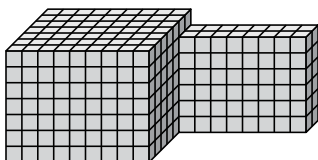
3)



4)



5)

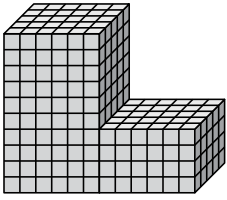




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

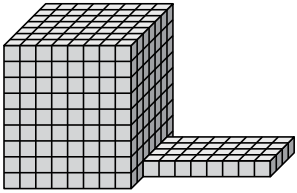


$$6 \times 5 \times 10 = 300$$

$$6 \times 5 \times 4 = 120$$

1. **420 cm³**

2)



$$8 \times 7 \times 9 = 504$$

$$8 \times 4 \times 1 = 32$$

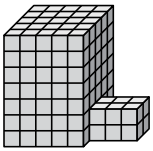
2. **536 cm³**

3. **187 cm³**

4. **316 cm³**

5. **537 cm³**

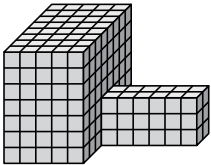
3)



$$5 \times 5 \times 7 = 175$$

$$3 \times 2 \times 2 = 12$$

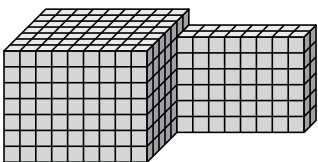
4)



$$5 \times 8 \times 7 = 280$$

$$6 \times 2 \times 3 = 36$$

5)



$$9 \times 7 \times 7 = 441$$

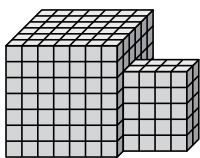
$$8 \times 2 \times 6 = 96$$



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

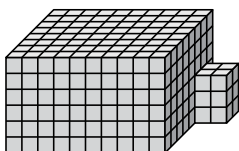
2. _____

3. _____

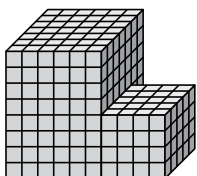
4. _____

5. _____

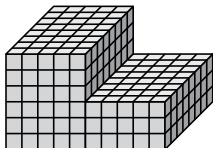
2)



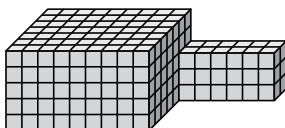
3)



4)



5)

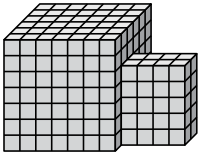




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

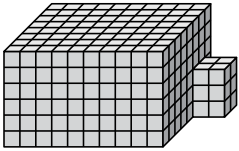


$$7 \times 6 \times 7 = 294$$

$$4 \times 2 \times 5 = 40$$

1. **334 cm^3**

2)

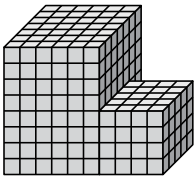


$$10 \times 8 \times 6 = 480$$

$$2 \times 2 \times 3 = 12$$

2. **492 cm^3**

3)

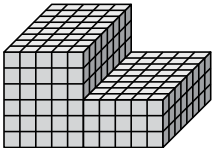


$$6 \times 7 \times 8 = 336$$

$$4 \times 5 \times 4 = 80$$

3. **416 cm^3**

4)

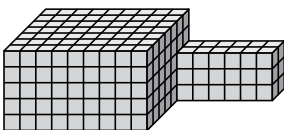


$$5 \times 8 \times 6 = 240$$

$$5 \times 8 \times 3 = 120$$

4. **360 cm^3**

5)



$$9 \times 7 \times 5 = 315$$

$$6 \times 2 \times 3 = 36$$

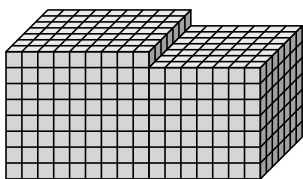
5. **351 cm^3**



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

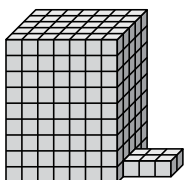
2. _____

3. _____

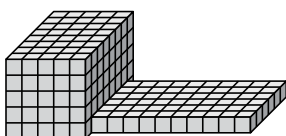
4. _____

5. _____

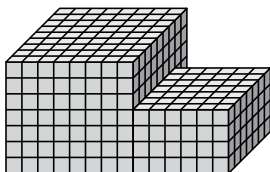
2)



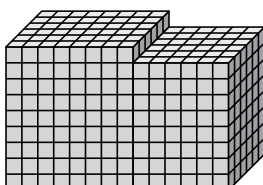
3)



4)



5)

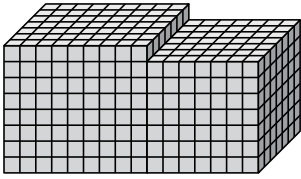




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

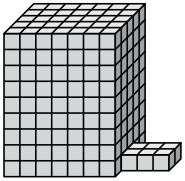


$$9 \times 7 \times 8 = 504$$

$$7 \times 7 \times 7 = 343$$

1. **847 cm^3**

2)

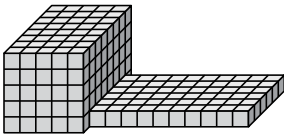


$$7 \times 5 \times 9 = 315$$

$$3 \times 2 \times 1 = 6$$

2. **321 cm^3**

3)

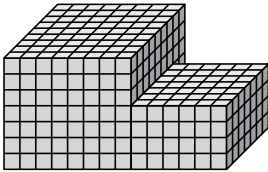


$$5 \times 8 \times 5 = 200$$

$$10 \times 6 \times 1 = 60$$

3. **260 cm^3**

4)

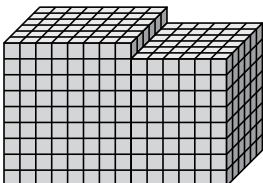


$$8 \times 9 \times 7 = 504$$

$$6 \times 7 \times 4 = 168$$

4. **672 cm^3**

5)



$$8 \times 6 \times 9 = 432$$

$$6 \times 6 \times 8 = 288$$

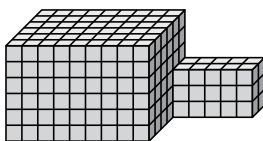
5. **720 cm^3**



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

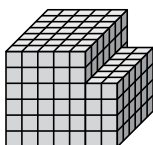
2. _____

3. _____

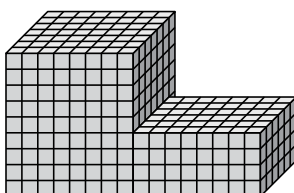
4. _____

5. _____

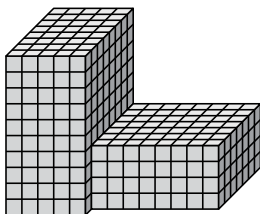
2)



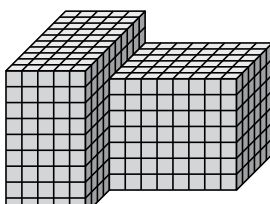
3)



4)



5)

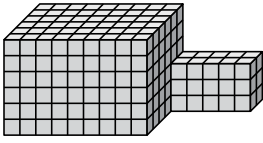




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



$$9 \times 6 \times 6 = 324$$

$$5 \times 2 \times 3 = 30$$

1. **354 cm³**

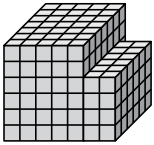
2. **258 cm³**

3. **696 cm³**

4. **624 cm³**

5. **786 cm³**

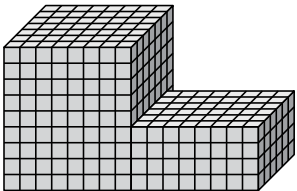
2)



$$5 \times 7 \times 6 = 210$$

$$2 \times 6 \times 4 = 48$$

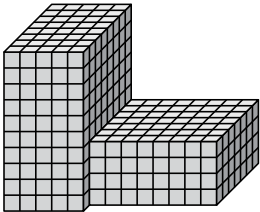
3)



$$8 \times 7 \times 9 = 504$$

$$8 \times 6 \times 4 = 192$$

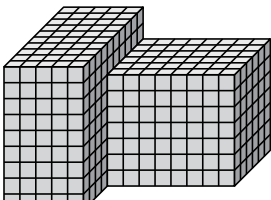
4)



$$5 \times 8 \times 10 = 400$$

$$8 \times 7 \times 4 = 224$$

5)



$$5 \times 10 \times 9 = 450$$

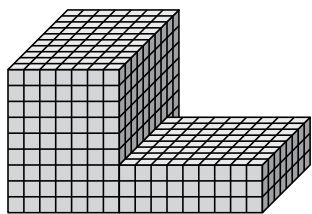
$$8 \times 6 \times 7 = 336$$



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

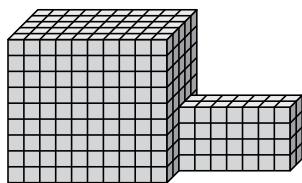
2. _____

3. _____

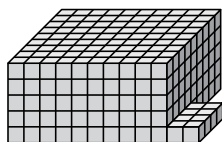
4. _____

5. _____

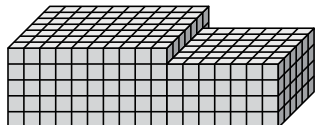
2)



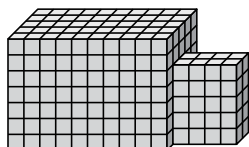
3)



4)



5)

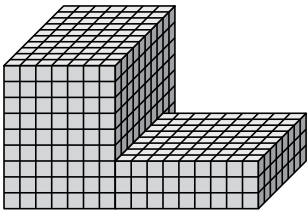




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

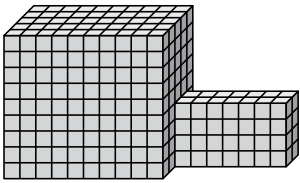


$$7 \times 10 \times 9 = 630$$

$$9 \times 8 \times 3 = 216$$

1. **846 cm³**

2)

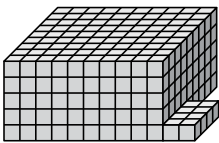


$$10 \times 5 \times 9 = 450$$

$$7 \times 2 \times 4 = 56$$

2. **506 cm³**

3)

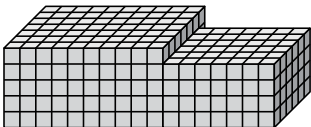


$$10 \times 9 \times 5 = 450$$

$$2 \times 4 \times 1 = 8$$

3. **458 cm³**

4)

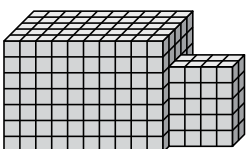


$$10 \times 7 \times 5 = 350$$

$$7 \times 6 \times 4 = 168$$

4. **518 cm³**

5)



$$10 \times 5 \times 7 = 350$$

$$4 \times 2 \times 5 = 40$$

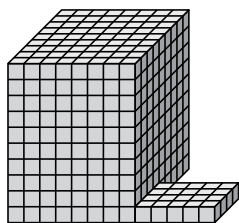
5. **390 cm³**



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

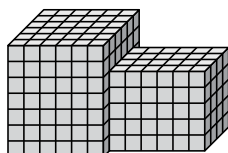
2. _____

3. _____

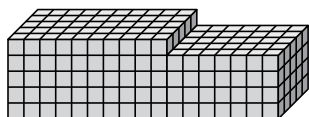
4. _____

5. _____

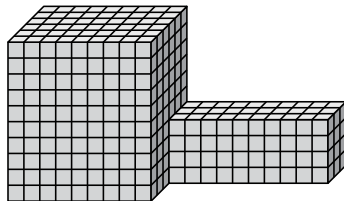
2)



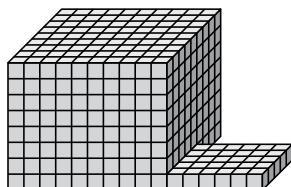
3)



4)



5)

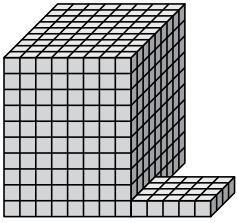




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

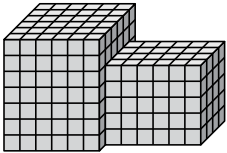


$$8 \times 9 \times 10 = 720$$

$$5 \times 4 \times 1 = 20$$

1. **740 cm³**

2)

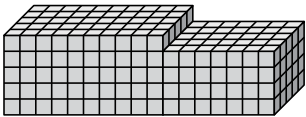


$$6 \times 6 \times 7 = 252$$

$$6 \times 4 \times 5 = 120$$

2. **372 cm³**

3)

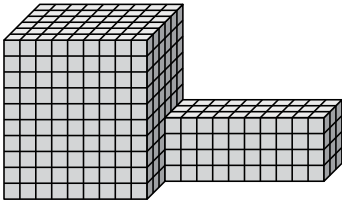


$$10 \times 5 \times 5 = 250$$

$$7 \times 5 \times 4 = 140$$

3. **390 cm³**

4)

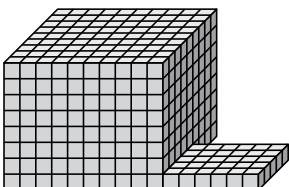


$$9 \times 6 \times 10 = 540$$

$$10 \times 3 \times 4 = 120$$

4. **660 cm³**

5)



$$10 \times 9 \times 8 = 720$$

$$6 \times 5 \times 1 = 30$$

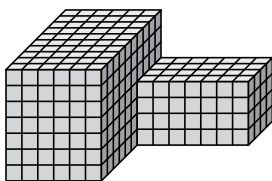
5. **750 cm³**



Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)



1. _____

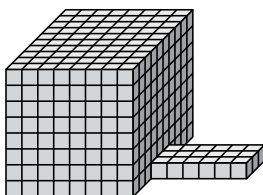
2. _____

3. _____

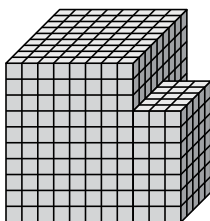
4. _____

5. _____

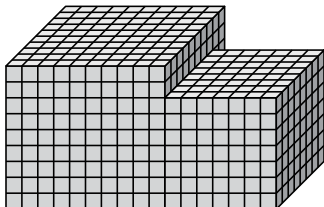
2)



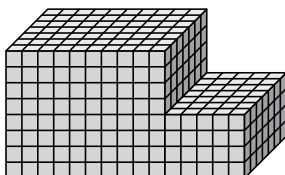
3)



4)



5)

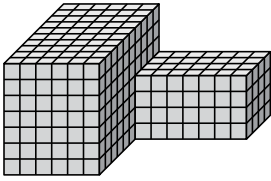




Encuentra el volumen total de cada figura. La medida es en cm (no a escala).

Respuestas

1)

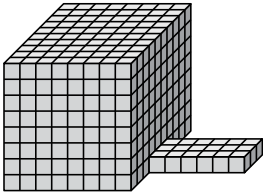


$$6 \times 10 \times 7 = 420$$

$$7 \times 4 \times 4 = 112$$

1. **532 cm^3**

2)

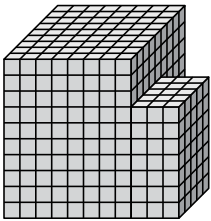


$$8 \times 10 \times 8 = 640$$

$$6 \times 3 \times 1 = 18$$

2. **658 cm^3**

3)

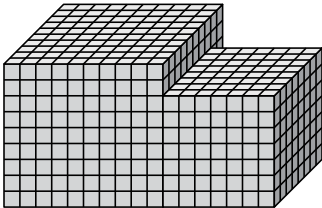


$$8 \times 9 \times 10 = 720$$

$$3 \times 5 \times 7 = 105$$

3. **825 cm^3**

4)

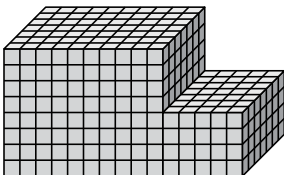


$$10 \times 10 \times 9 = 900$$

$$7 \times 8 \times 7 = 392$$

4. **1292 cm^3**

5)



$$10 \times 7 \times 8 = 560$$

$$5 \times 7 \times 4 = 140$$

5. **700 cm^3**