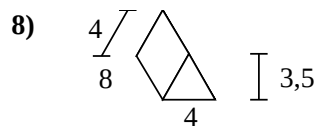
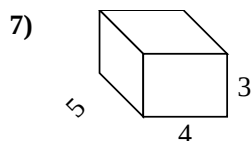
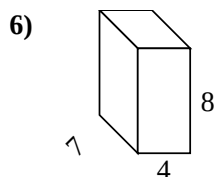
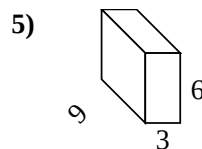
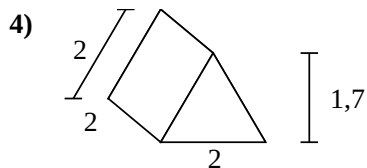
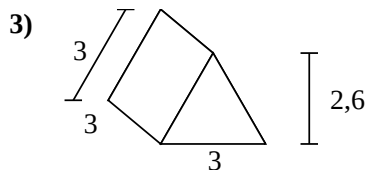
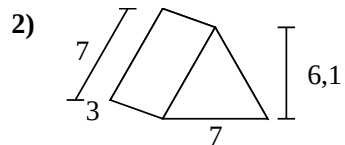
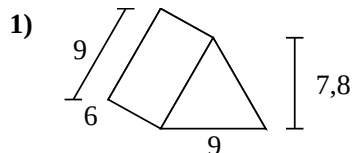
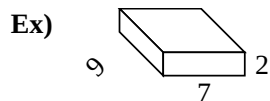




Calculez la surface de chaque figure géométrique. Les unités sont en cm.

RéponsesEx. **190 cm²**

1. _____

2. _____

3. _____

4. _____

5. _____

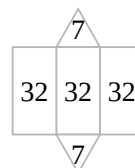
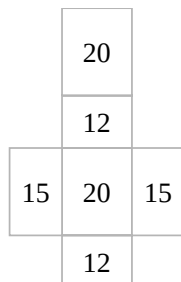
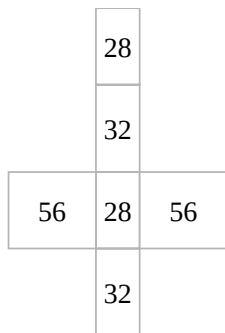
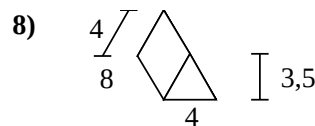
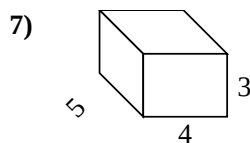
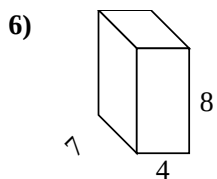
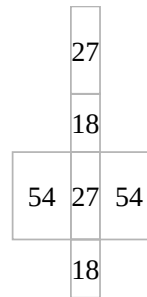
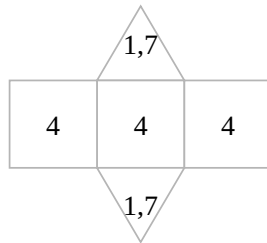
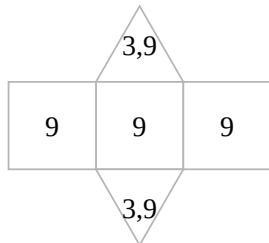
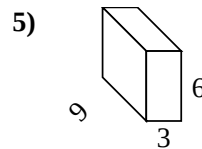
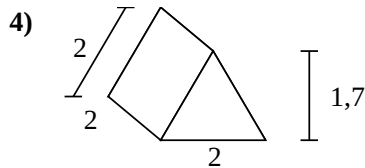
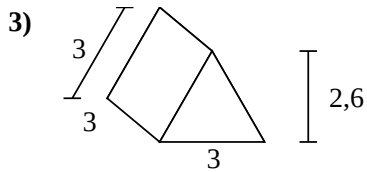
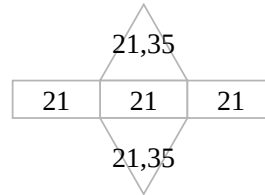
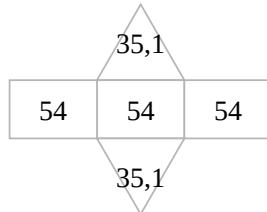
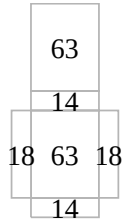
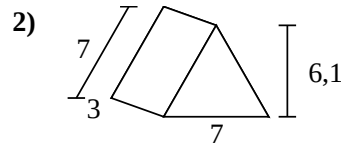
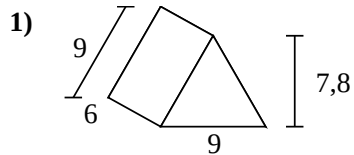
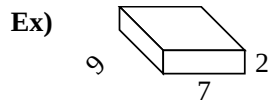
6. _____

7. _____

8. _____



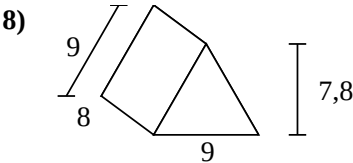
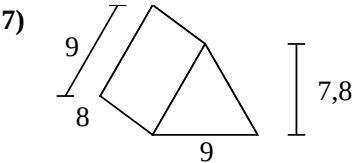
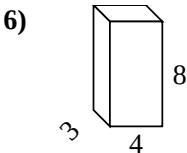
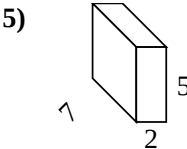
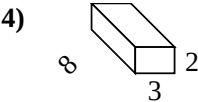
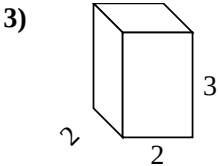
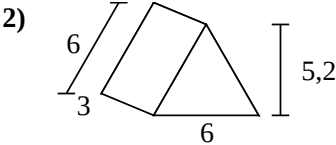
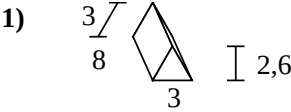
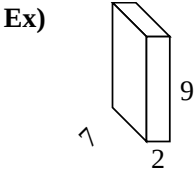
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

**Réponses**Ex. **190 cm²**1. **232,2 cm²**2. **105,7 cm²**3. **34,8 cm²**4. **15,4 cm²**5. **198 cm²**6. **232 cm²**7. **94 cm²**8. **110 cm²**



Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses



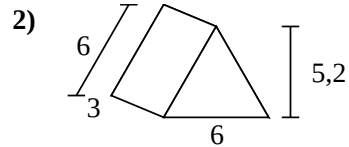
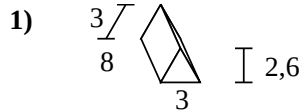
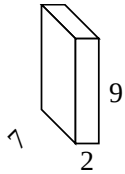
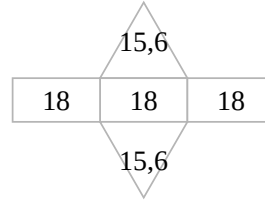
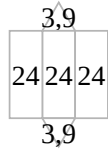
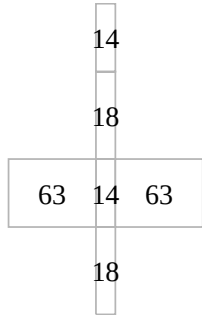
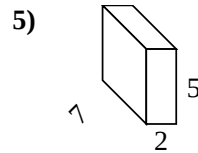
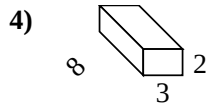
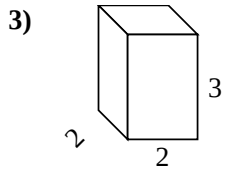
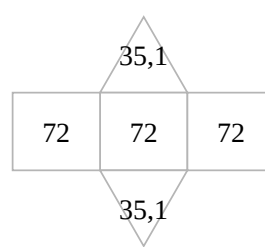
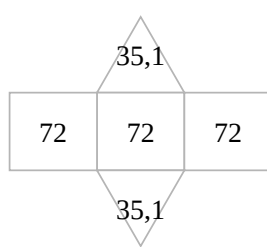
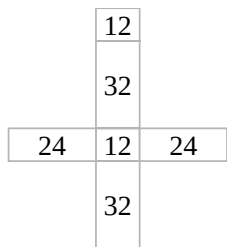
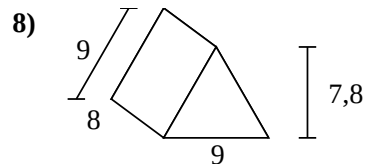
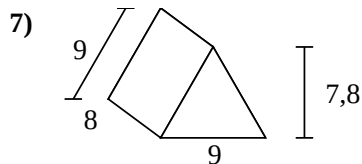
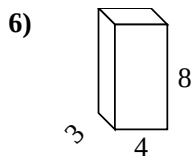
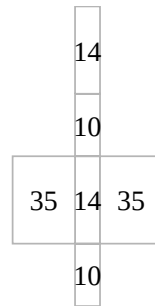
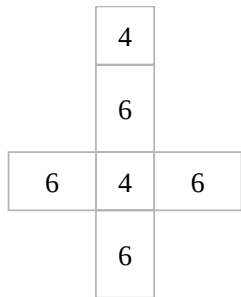
- Ex. **190 cm²**
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____



Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

Ex)

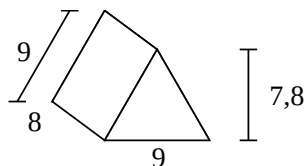
Ex. **190 cm²**1. **79,8 cm²**2. **85,2 cm²**3. **32 cm²**4. **92 cm²**5. **118 cm²**6. **136 cm²**7. **286,2 cm²**8. **286,2 cm²**



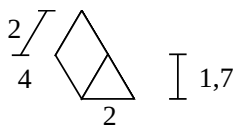
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

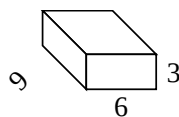
Ex)



1)



2)

Ex. **286,2 cm²**

1. _____

2. _____

3. _____

4. _____

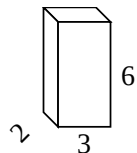
5. _____

6. _____

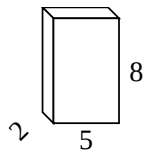
7. _____

8. _____

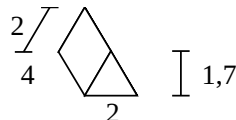
3)



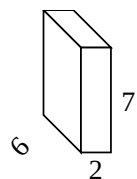
4)



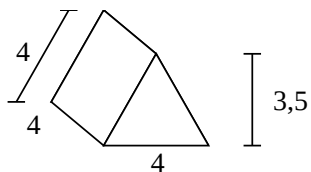
5)



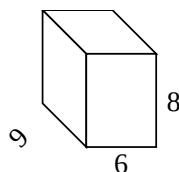
6)



7)

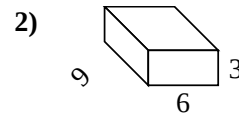
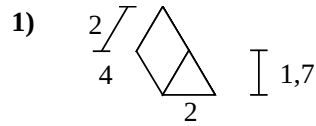
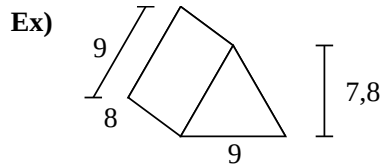
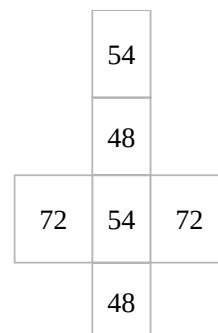
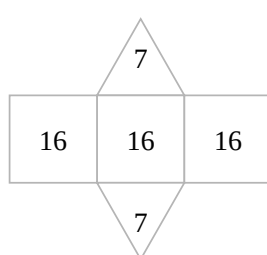
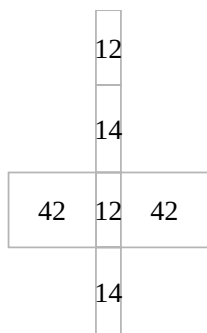
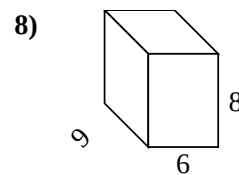
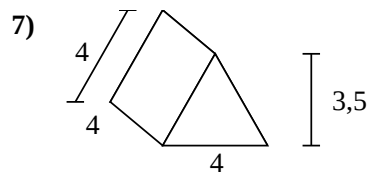
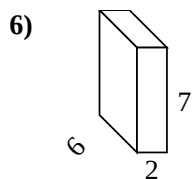
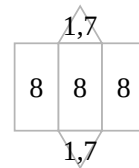
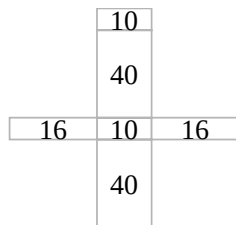
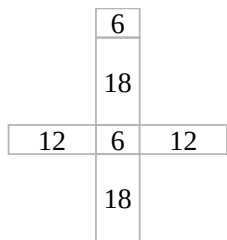
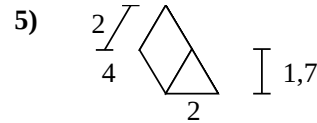
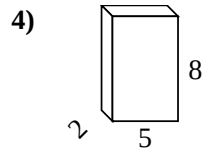
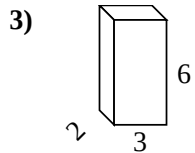
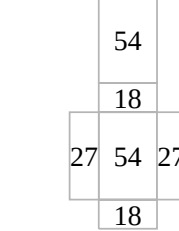
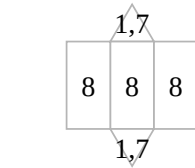
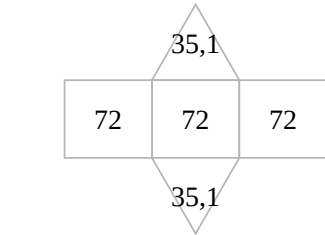


8)





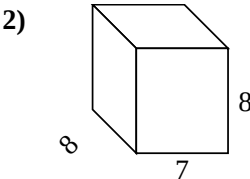
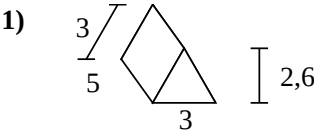
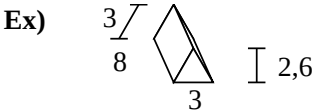
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

RéponsesEx. **286,2 cm²**1. **27,4 cm²**2. **198 cm²**3. **72 cm²**4. **132 cm²**5. **27,4 cm²**6. **136 cm²**7. **62 cm²**8. **348 cm²**



Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses



Ex. **79,8 cm²**

1. _____

2. _____

3. _____

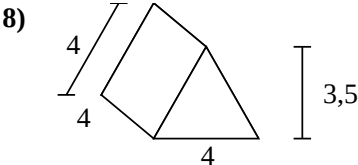
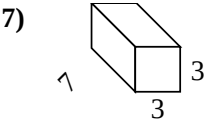
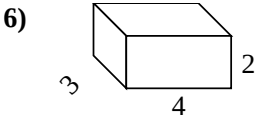
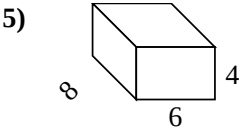
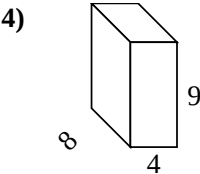
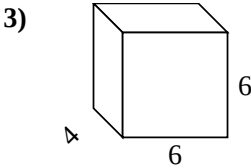
4. _____

5. _____

6. _____

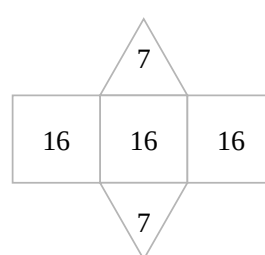
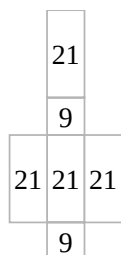
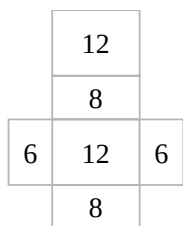
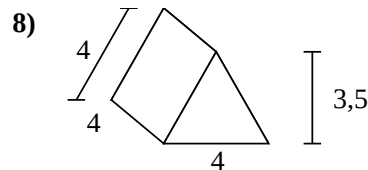
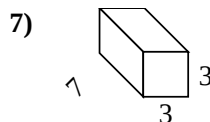
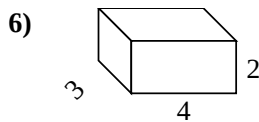
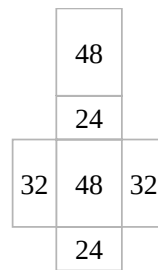
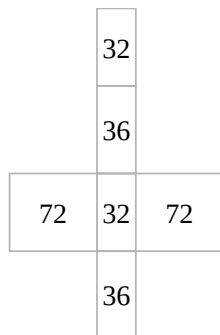
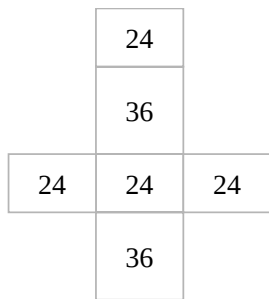
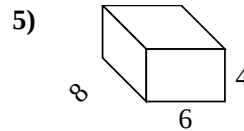
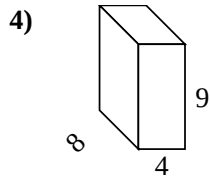
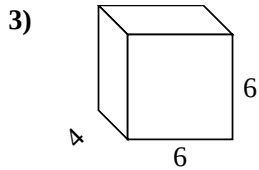
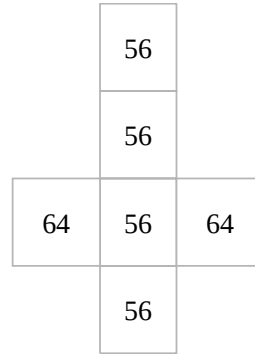
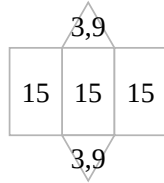
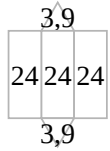
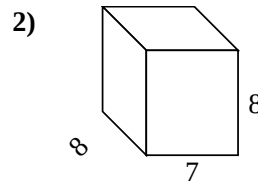
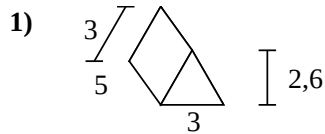
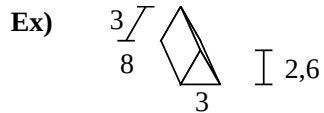
7. _____

8. _____





Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

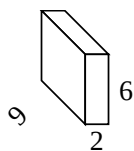
- Ex. **79,8 cm²**
1. **52,8 cm²**
2. **352 cm²**
3. **168 cm²**
4. **280 cm²**
5. **208 cm²**
6. **52 cm²**
7. **102 cm²**
8. **62 cm²**



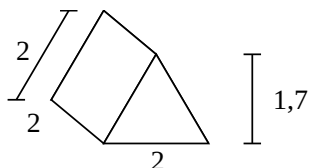
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

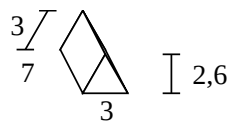
Ex)



1)



2)

Ex. **168 cm²**

1. _____

2. _____

3. _____

4. _____

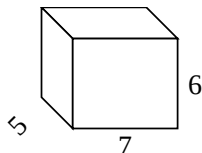
5. _____

6. _____

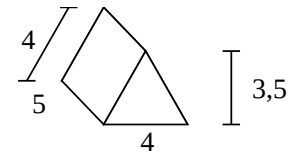
7. _____

8. _____

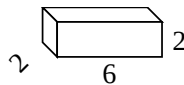
3)



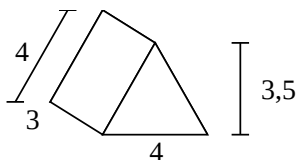
4)



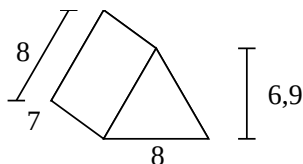
5)



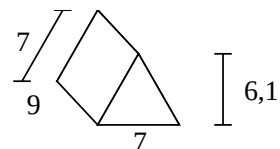
6)



7)

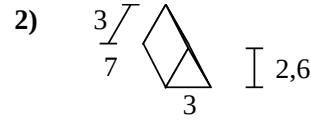
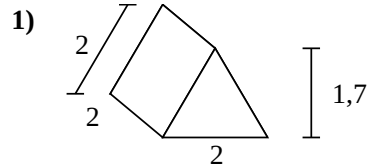
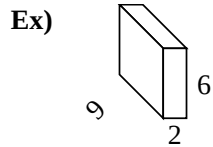
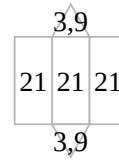
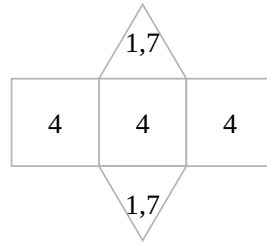
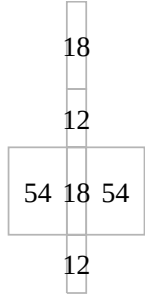
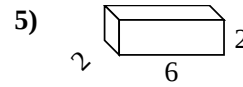
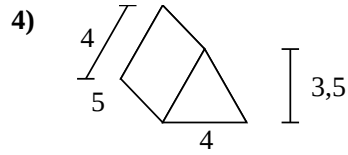
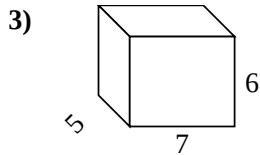
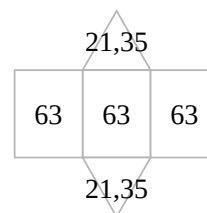
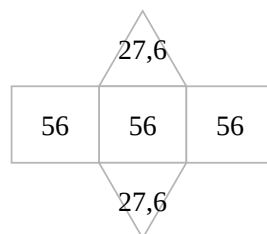
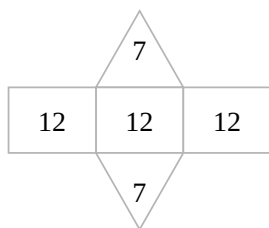
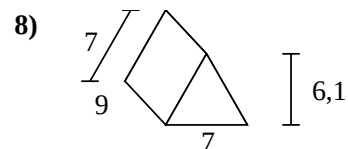
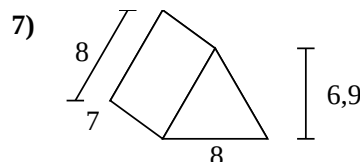
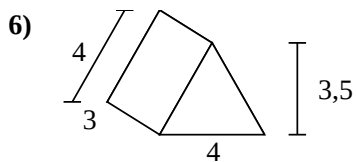
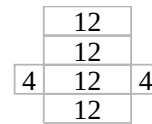
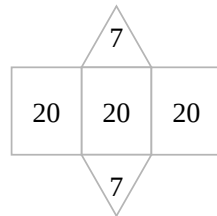
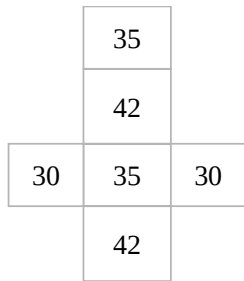


8)



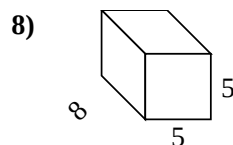
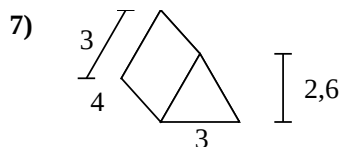
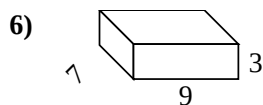
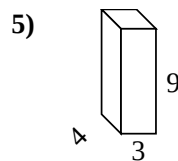
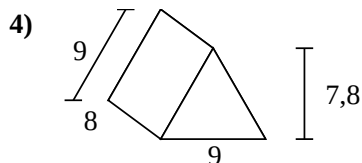
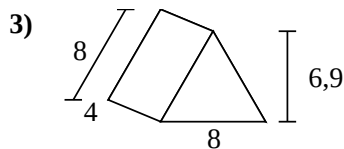
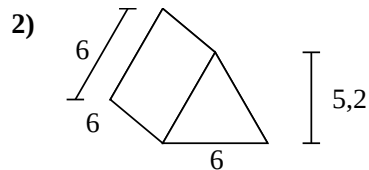
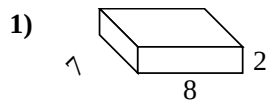
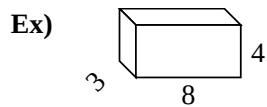


Calculez la surface de chaque figure géométrique. Les unités sont en cm.

RéponsesEx. **168 cm²**1. **15,4 cm²**2. **70,8 cm²**3. **214 cm²**4. **74 cm²**5. **56 cm²**6. **50 cm²**7. **223,2 cm²**8. **231,7 cm²**



Calculez la surface de chaque figure géométrique. Les unités sont en cm.

RéponsesEx. **136 cm²**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

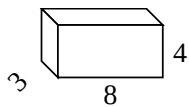
7. _____

8. _____

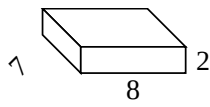


Calculez la surface de chaque figure géométrique. Les unités sont en cm.

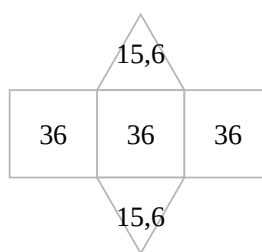
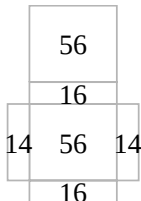
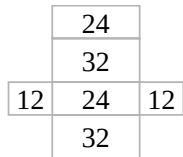
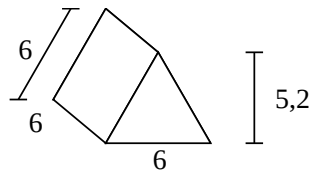
Ex)



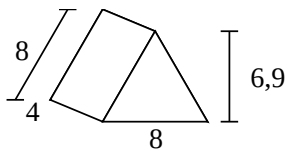
1)



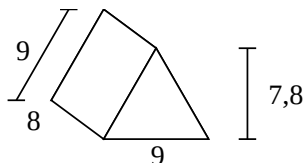
2)



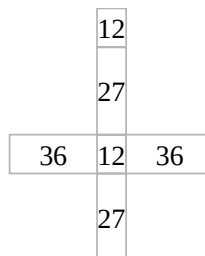
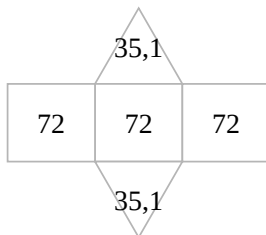
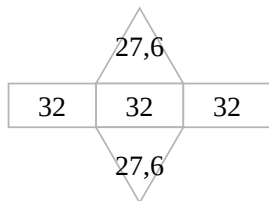
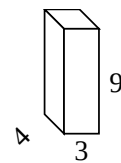
3)



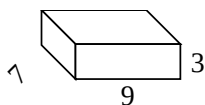
4)



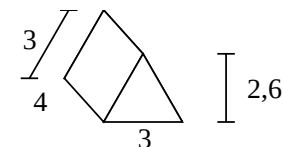
5)



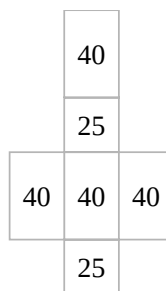
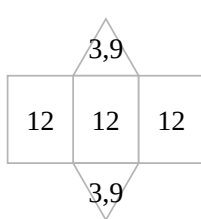
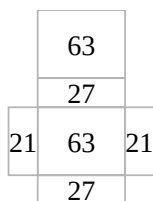
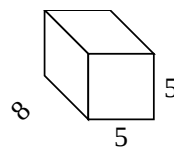
6)



7)



8)

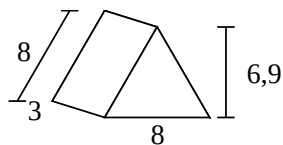
**Réponses**Ex. **136 cm²**1. **172 cm²**2. **139,2 cm²**3. **151,2 cm²**4. **286,2 cm²**5. **150 cm²**6. **222 cm²**7. **43,8 cm²**8. **210 cm²**



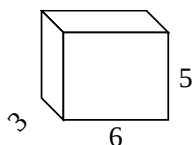
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

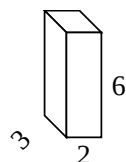
Ex)



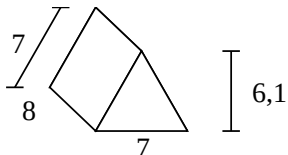
1)



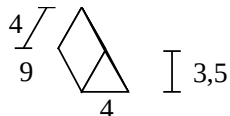
2)



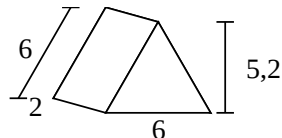
3)



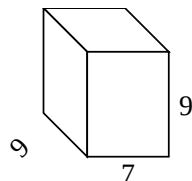
4)



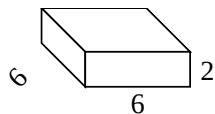
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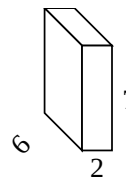
6)



7)



8)

Ex. **127,2 cm²**

1. _____

2. _____

3. _____

4. _____

5. _____

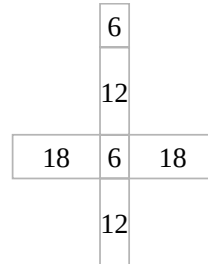
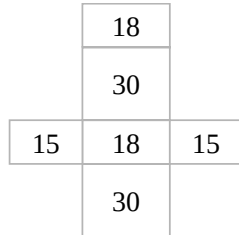
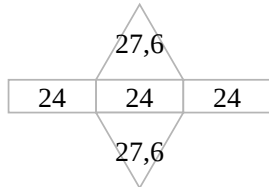
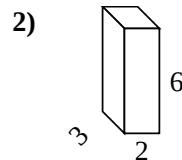
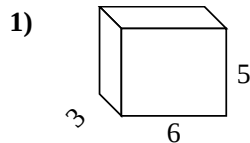
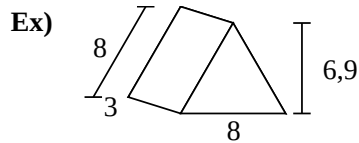
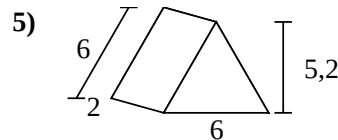
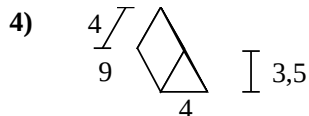
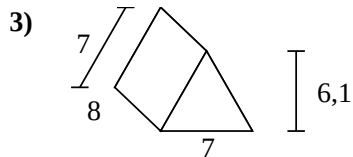
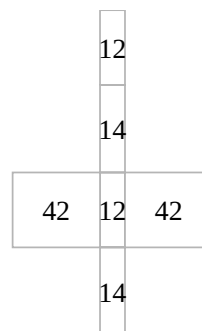
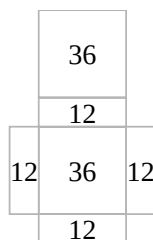
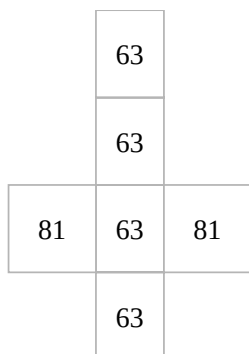
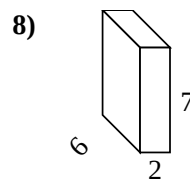
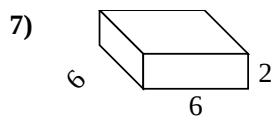
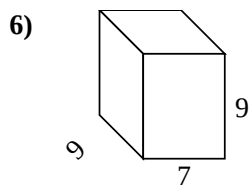
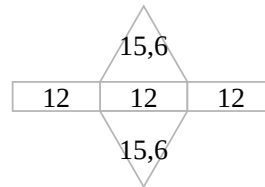
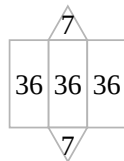
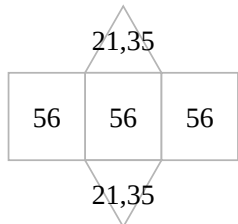
6. _____

7. _____

8. _____



Calculez la surface de chaque figure géométrique. Les unités sont en cm.

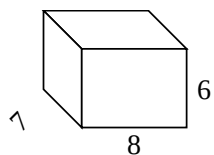
RéponsesEx. 127,2 cm²1. 126 cm²2. 72 cm²3. 210,7 cm²4. 122 cm²5. 67,2 cm²6. 414 cm²7. 120 cm²8. 136 cm²



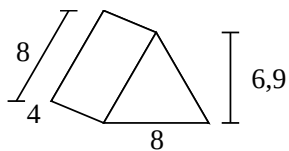
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

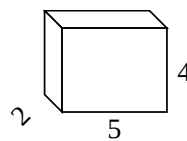
Ex)



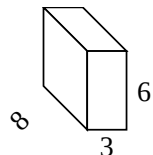
1)



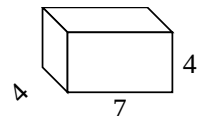
2)



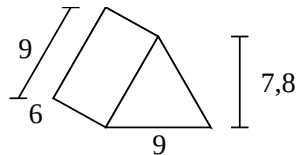
3)



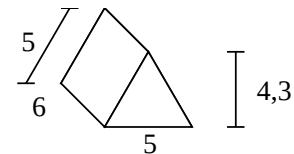
4)



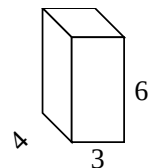
5)



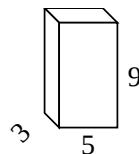
6)



7)



8)

Ex. **292 cm²**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

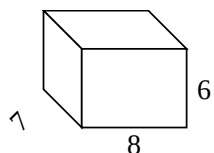
8. _____



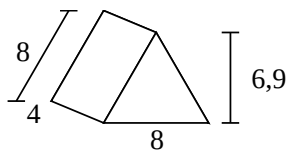
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

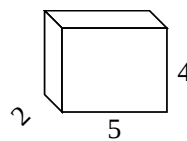
Ex)



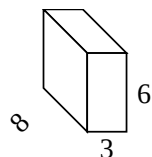
1)



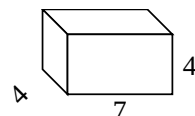
2)

Ex. **292 cm²**1. **151,2 cm²**2. **76 cm²**3. **180 cm²**4. **144 cm²**5. **232,2 cm²**6. **111,5 cm²**7. **108 cm²**8. **174 cm²**

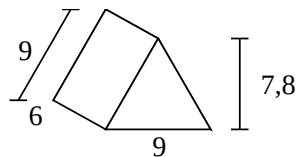
3)



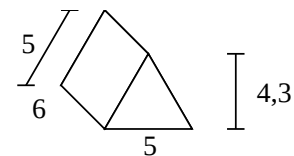
4)



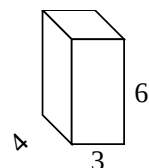
5)



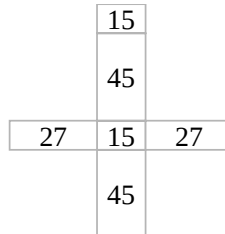
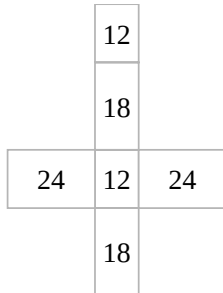
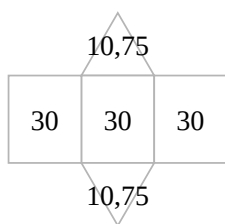
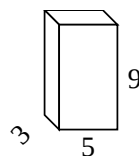
6)



7)

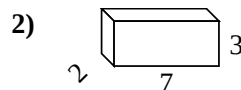
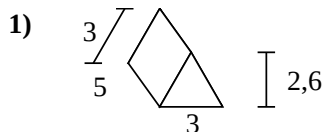
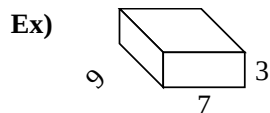


8)





Calculez la surface de chaque figure géométrique. Les unités sont en cm.

RéponsesEx. **222 cm²**

1. _____

2. _____

3. _____

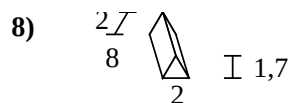
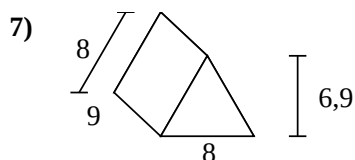
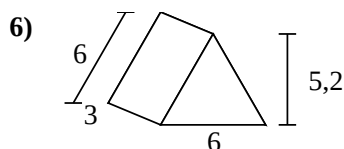
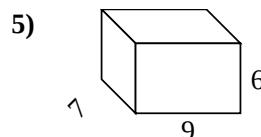
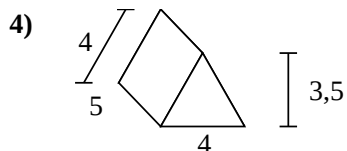
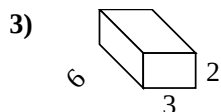
4. _____

5. _____

6. _____

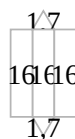
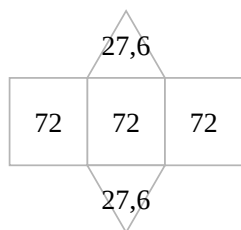
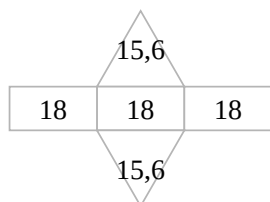
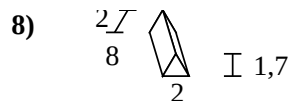
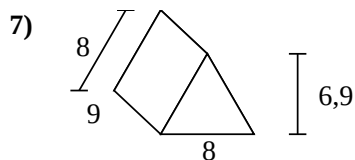
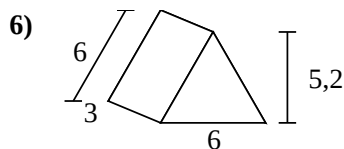
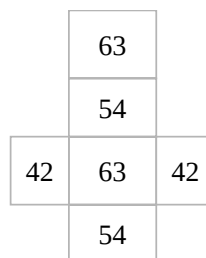
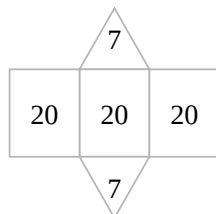
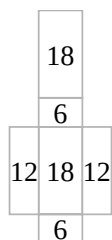
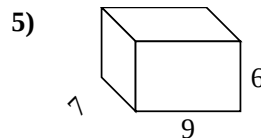
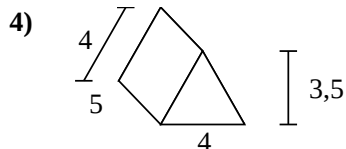
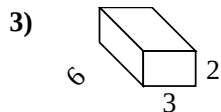
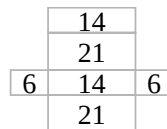
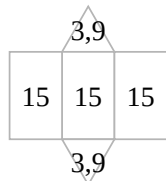
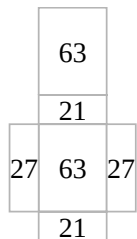
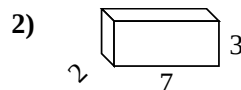
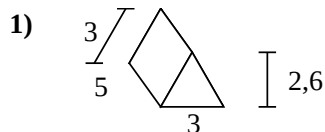
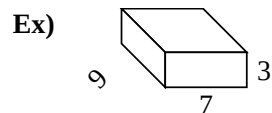
7. _____

8. _____





Calculez la surface de chaque figure géométrique. Les unités sont en cm.

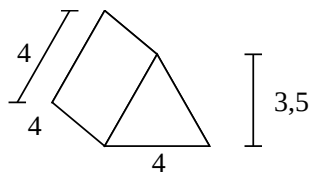
**Réponses**Ex. 222 cm²1. 52,8 cm²2. 82 cm²3. 72 cm²4. 74 cm²5. 318 cm²6. 85,2 cm²7. 271,2 cm²8. 51,4 cm²



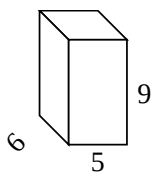
Calculez la surface de chaque figure géométrique. Les unités sont en cm.

Réponses

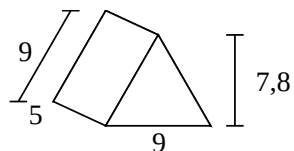
Ex)



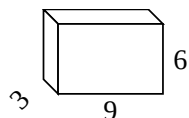
1)



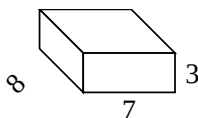
2)



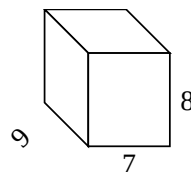
3)



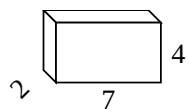
4)



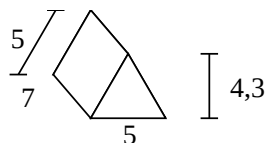
5)



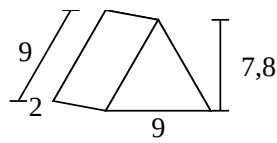
6)



7)



8)

Ex. **62 cm²**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

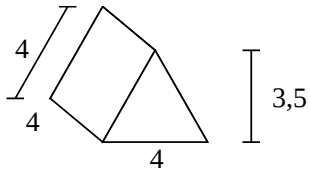
7. _____

8. _____

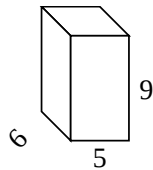


Calculez la surface de chaque figure géométrique. Les unités sont en cm.

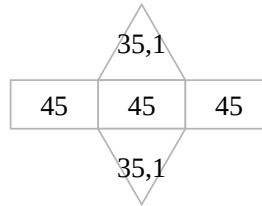
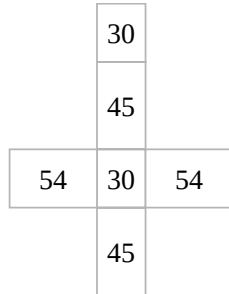
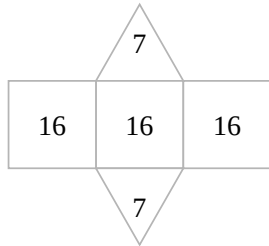
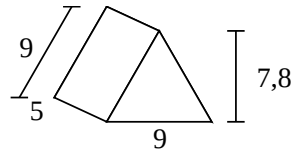
Ex)



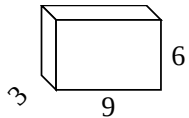
1)



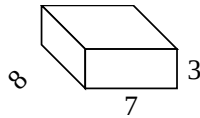
2)



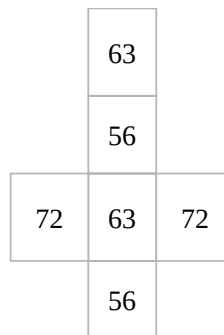
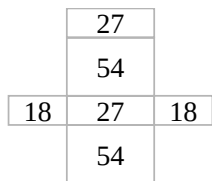
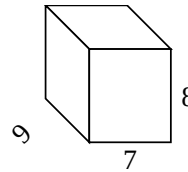
3)



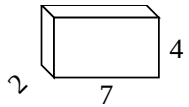
4)



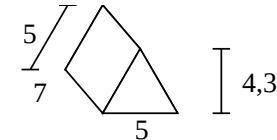
5)



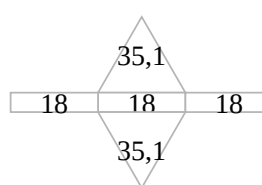
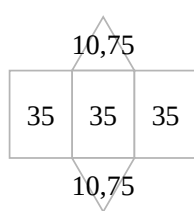
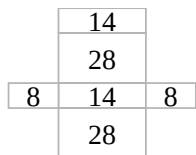
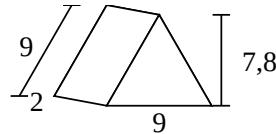
6)



7)



8)

**Réponses**Ex. **62 cm²**1. **258 cm²**2. **205,2 cm²**3. **198 cm²**4. **202 cm²**5. **382 cm²**6. **100 cm²**7. **126,5 cm²**8. **124,2 cm²**