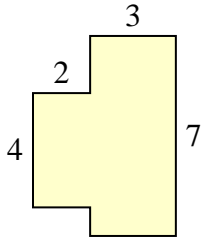




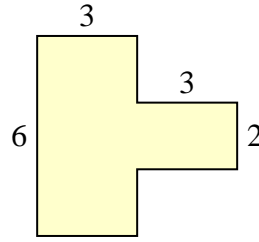
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

1)



2)



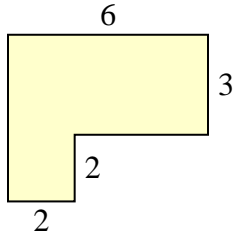
1. \_\_\_\_\_

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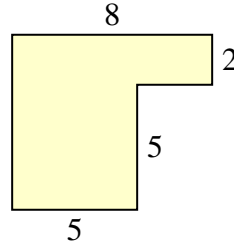
3. \_\_\_\_\_

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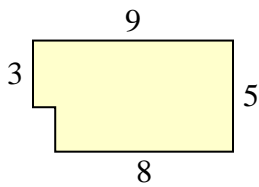
5. \_\_\_\_\_

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

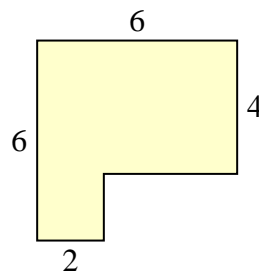
7. \_\_\_\_\_

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5)



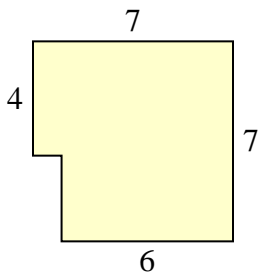
6)



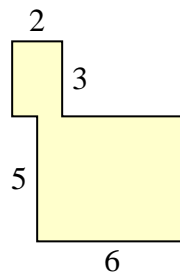
9. \_\_\_\_\_

10. \_\_\_\_\_

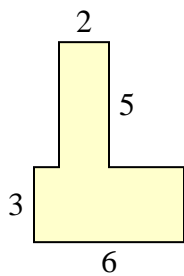
7)



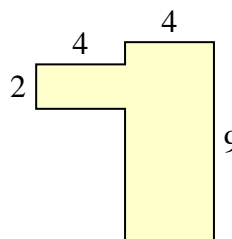
8)



9)



10)

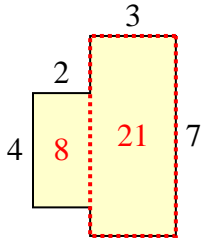




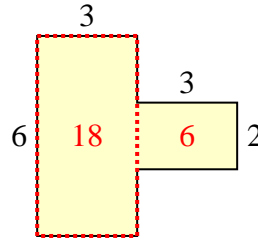
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

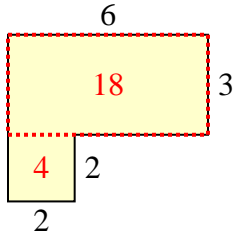
1)



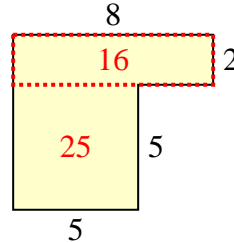
2)

1. 29 mm<sup>2</sup>2. 24 mm<sup>2</sup>3. 22 mm<sup>2</sup>4. 41 mm<sup>2</sup>

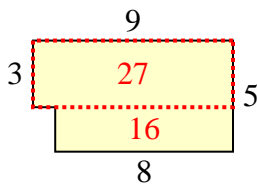
3)



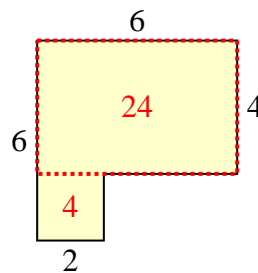
4)

5. 43 mm<sup>2</sup>6. 28 mm<sup>2</sup>7. 46 mm<sup>2</sup>8. 36 mm<sup>2</sup>

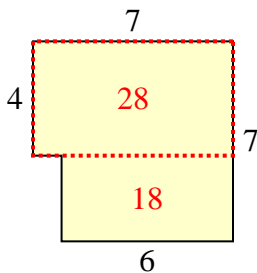
5)



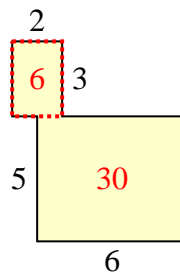
6)

9. 28 mm<sup>2</sup>10. 44 mm<sup>2</sup>

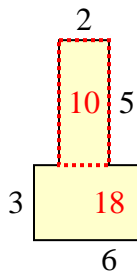
7)



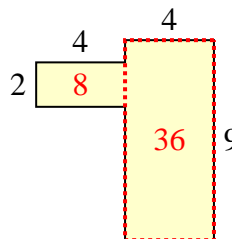
8)



9)



10)

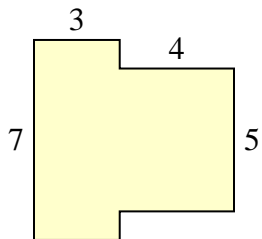




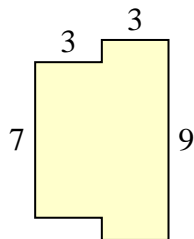
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

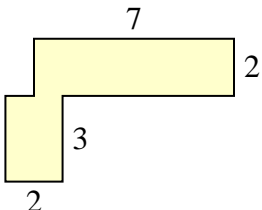
1)



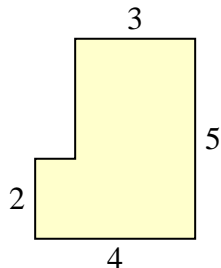
2)



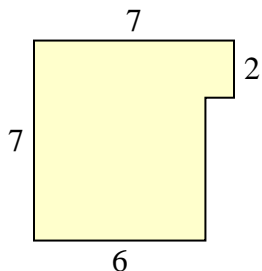
3)



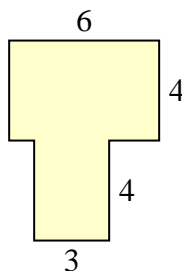
4)



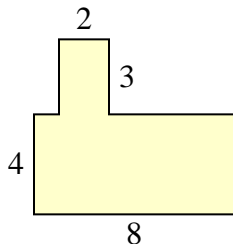
5)



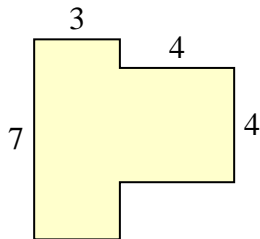
6)



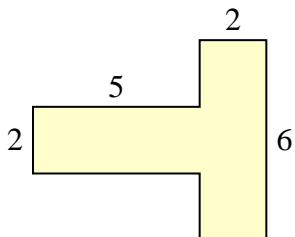
7)



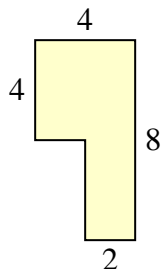
8)



9)



10)



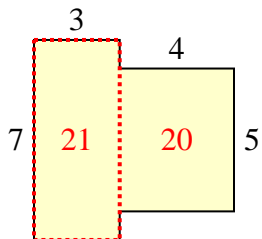
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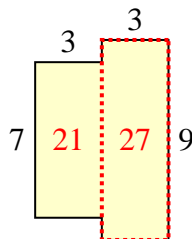
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

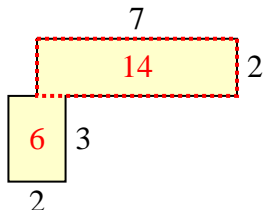
1)



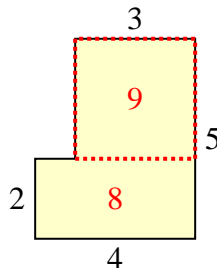
2)



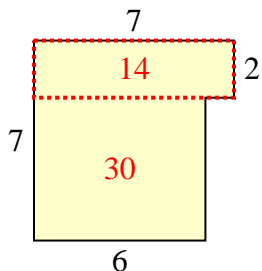
3)



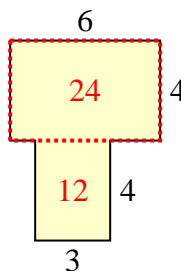
4)



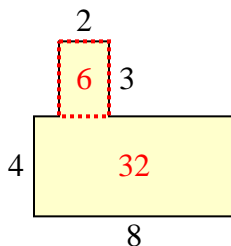
5)



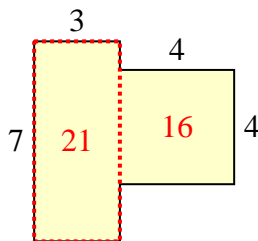
6)



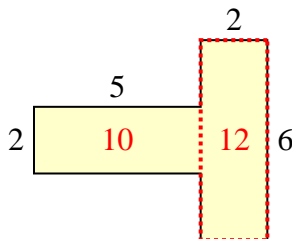
7)



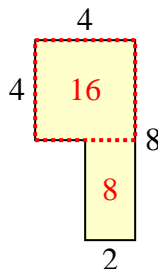
8)



9)



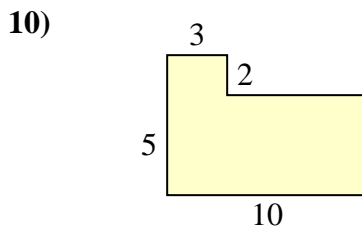
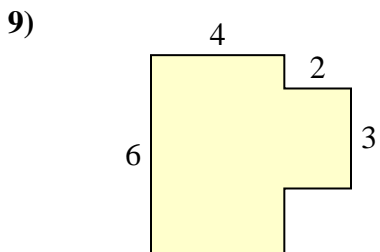
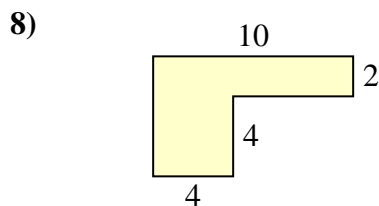
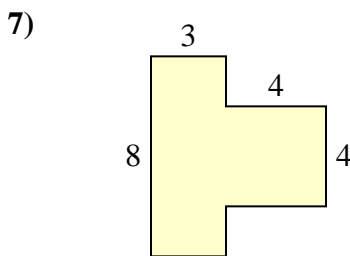
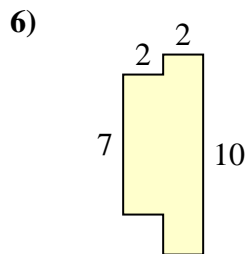
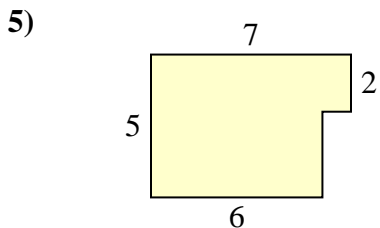
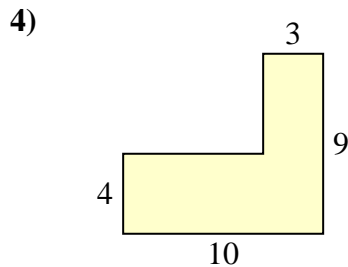
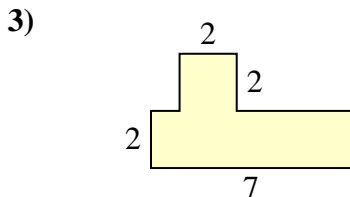
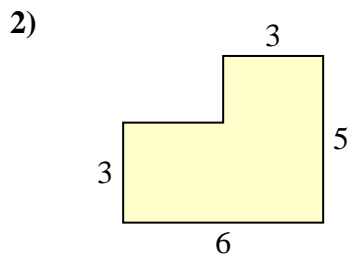
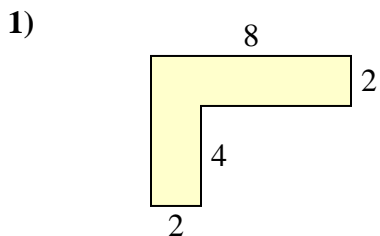
10)

1. 41 mm<sup>2</sup>2. 48 mm<sup>2</sup>3. 20 mm<sup>2</sup>4. 17 mm<sup>2</sup>5. 44 mm<sup>2</sup>6. 36 mm<sup>2</sup>7. 38 mm<sup>2</sup>8. 37 mm<sup>2</sup>9. 22 mm<sup>2</sup>10. 24 mm<sup>2</sup>



Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

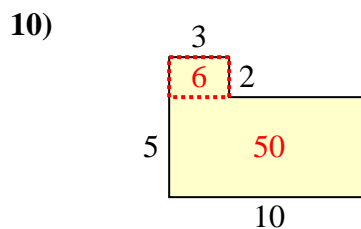
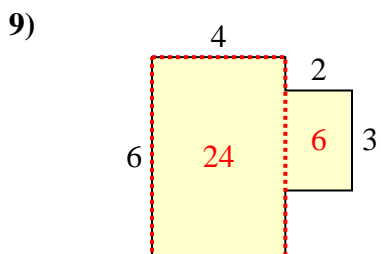
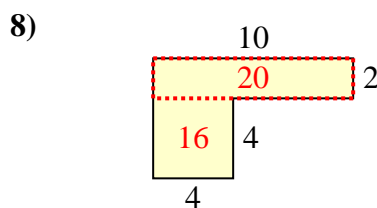
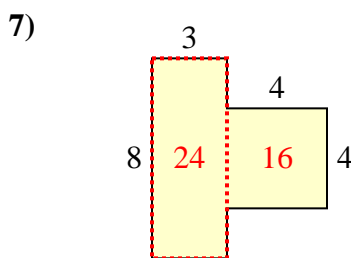
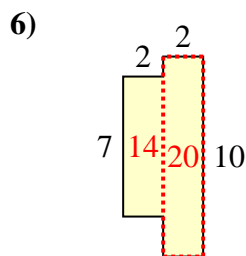
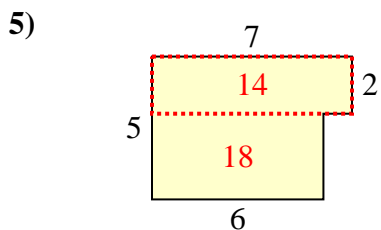
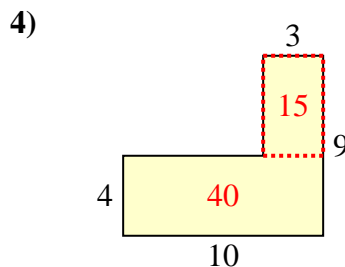
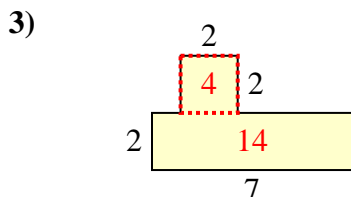
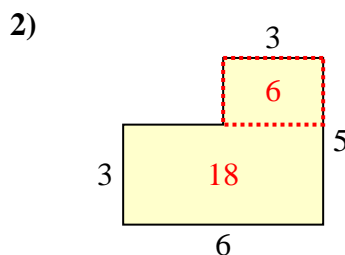
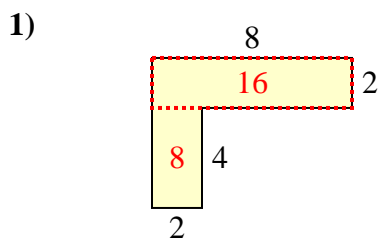
**Risposte**



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Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

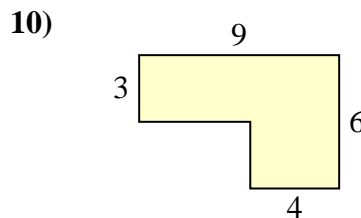
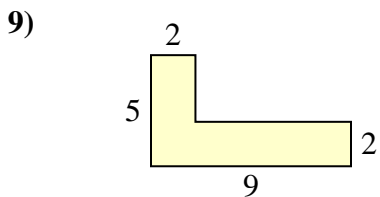
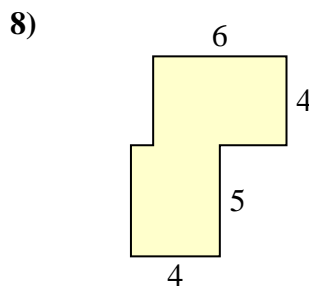
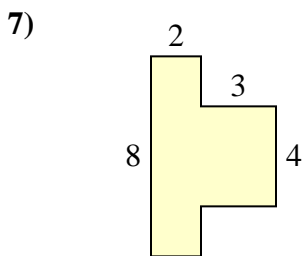
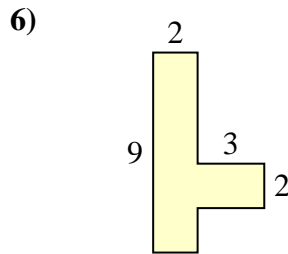
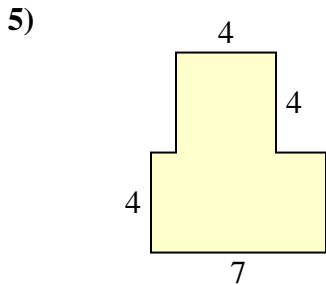
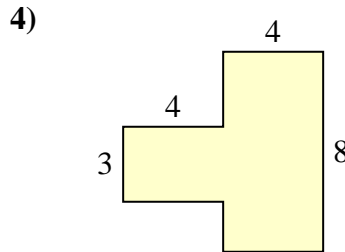
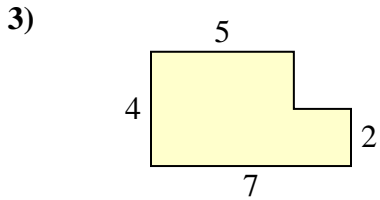
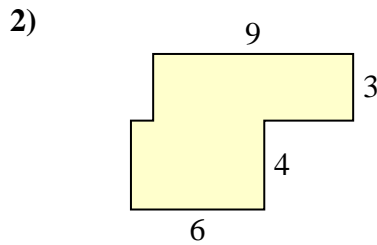
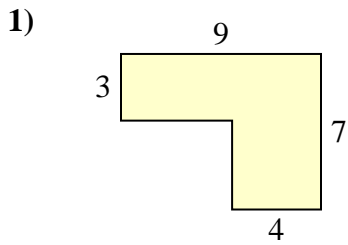
**Risposte**

1. 24 mm<sup>2</sup>
2. 24 mm<sup>2</sup>
3. 18 mm<sup>2</sup>
4. 55 mm<sup>2</sup>
5. 32 mm<sup>2</sup>
6. 34 mm<sup>2</sup>
7. 40 mm<sup>2</sup>
8. 36 mm<sup>2</sup>
9. 30 mm<sup>2</sup>
10. 56 mm<sup>2</sup>



Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

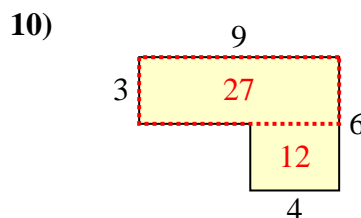
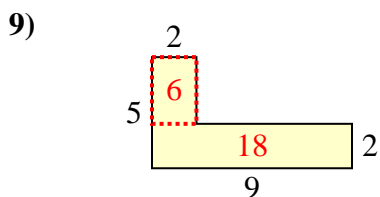
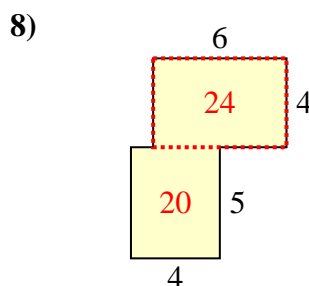
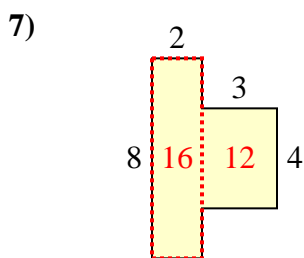
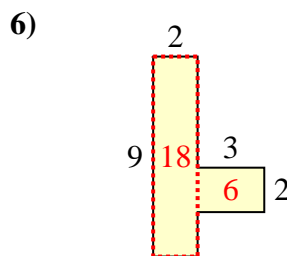
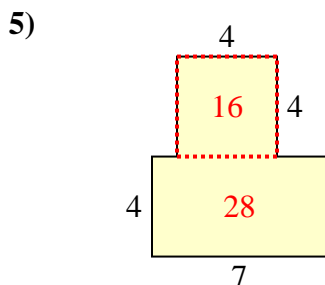
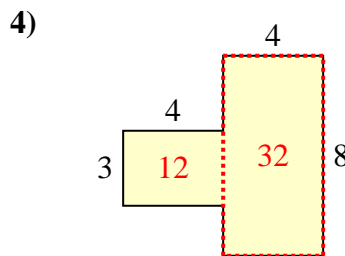
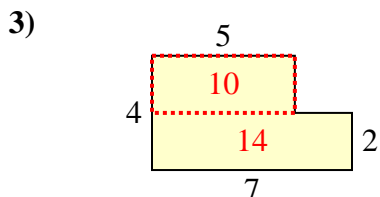
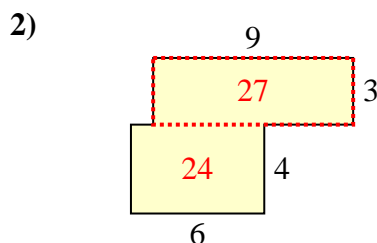
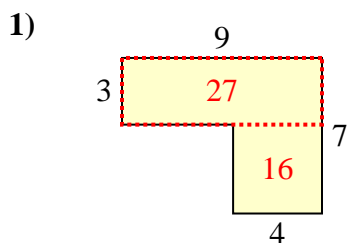
**Risposte**



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Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

1. 43 mm<sup>2</sup>

2. 51 mm<sup>2</sup>

3. 24 mm<sup>2</sup>

4. 44 mm<sup>2</sup>

5. 44 mm<sup>2</sup>

6. 24 mm<sup>2</sup>

7. 28 mm<sup>2</sup>

8. 44 mm<sup>2</sup>

9. 24 mm<sup>2</sup>

10. 39 mm<sup>2</sup>

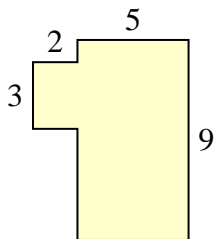




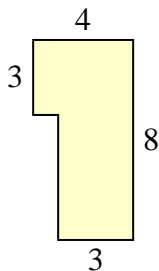
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

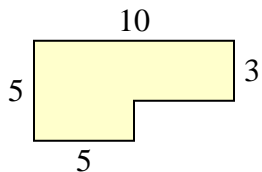
1)



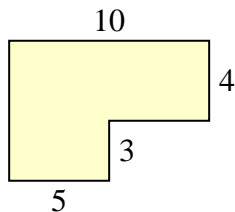
2)



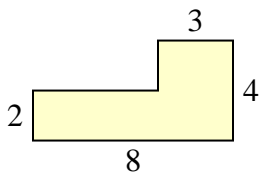
3)



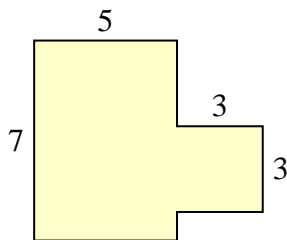
4)



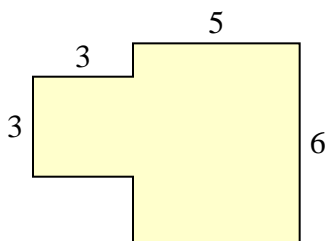
5)



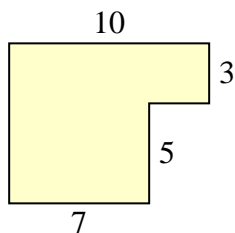
6)



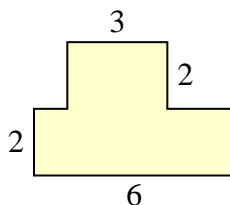
7)



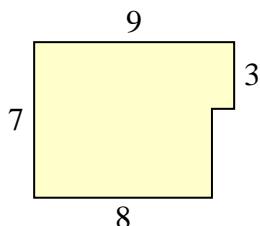
8)



9)



10)



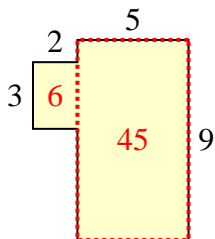
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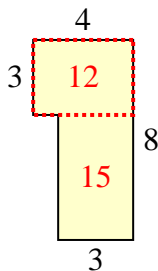
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

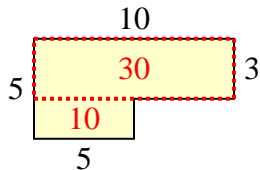
1)



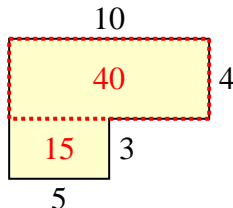
2)



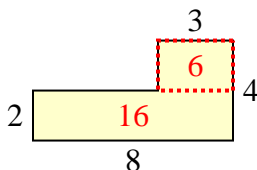
3)



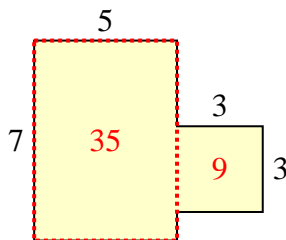
4)



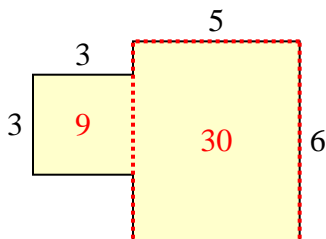
5)



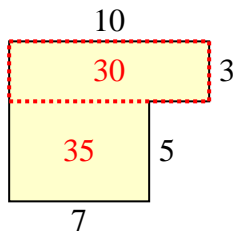
6)



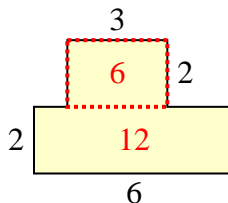
7)



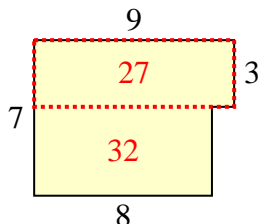
8)



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10)

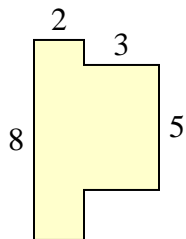
1. **51 mm<sup>2</sup>**2. **27 mm<sup>2</sup>**3. **40 mm<sup>2</sup>**4. **55 mm<sup>2</sup>**5. **22 mm<sup>2</sup>**6. **44 mm<sup>2</sup>**7. **39 mm<sup>2</sup>**8. **65 mm<sup>2</sup>**9. **18 mm<sup>2</sup>**10. **59 mm<sup>2</sup>**



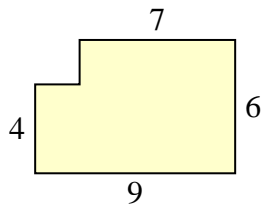
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

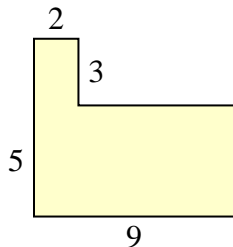
1)



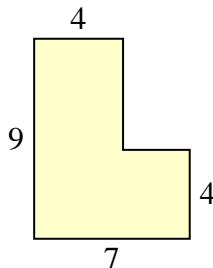
2)



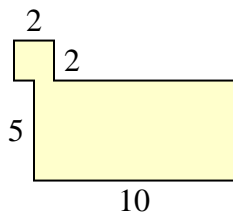
3)



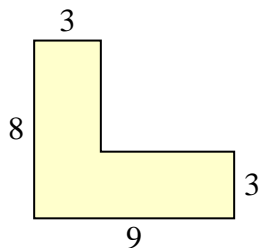
4)



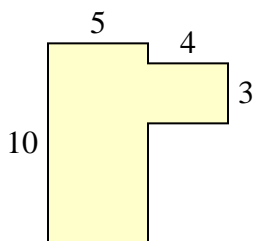
5)



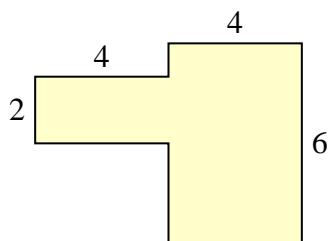
6)



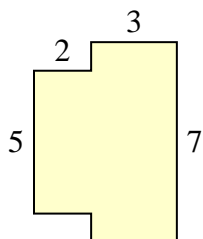
7)



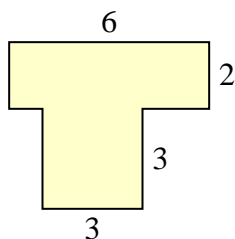
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9)



10)



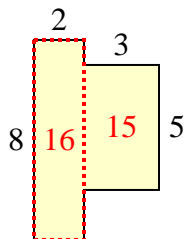
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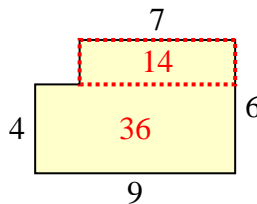
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

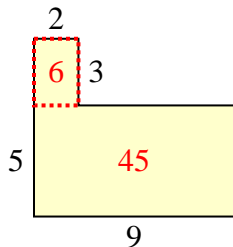
1)



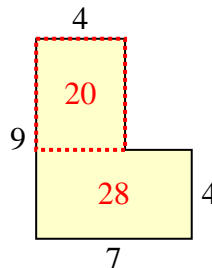
2)

1. **31 mm<sup>2</sup>**2. **50 mm<sup>2</sup>**3. **51 mm<sup>2</sup>**4. **48 mm<sup>2</sup>**

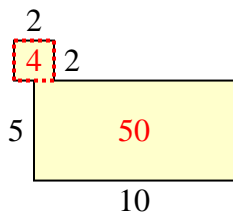
3)



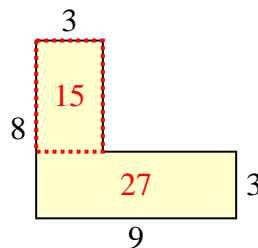
4)

5. **54 mm<sup>2</sup>**6. **42 mm<sup>2</sup>**7. **62 mm<sup>2</sup>**8. **32 mm<sup>2</sup>**

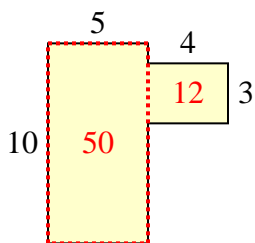
5)



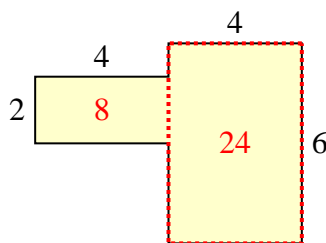
6)

9. **31 mm<sup>2</sup>**10. **21 mm<sup>2</sup>**

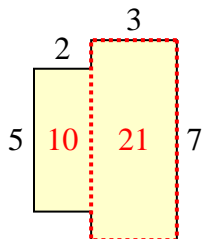
7)



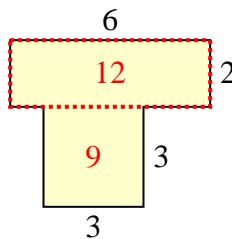
8)



9)



10)

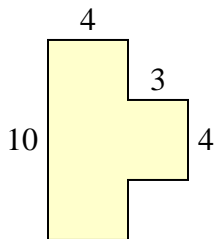




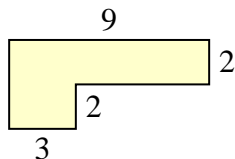
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

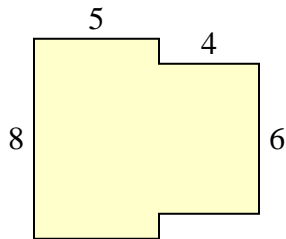
1)



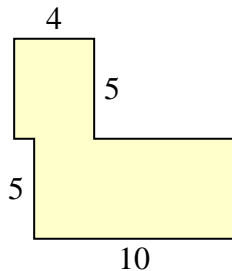
2)



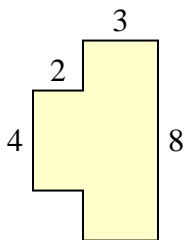
3)



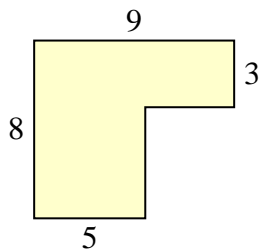
4)



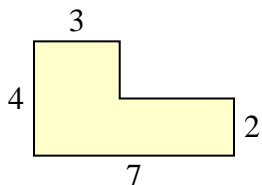
5)



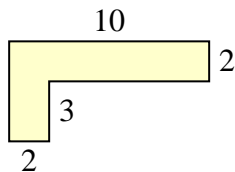
6)



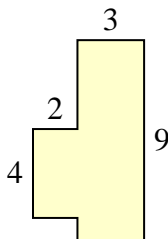
7)



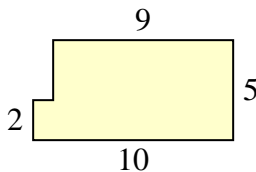
8)



9)



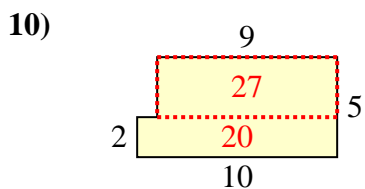
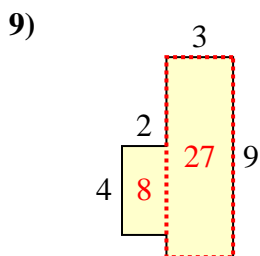
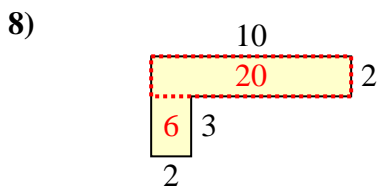
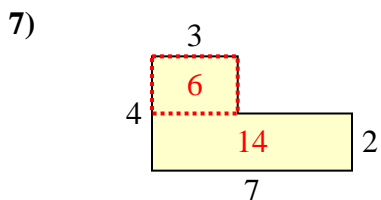
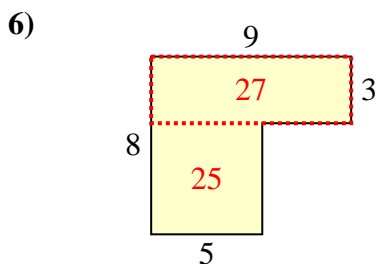
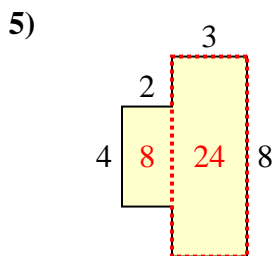
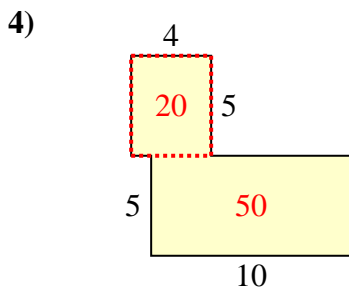
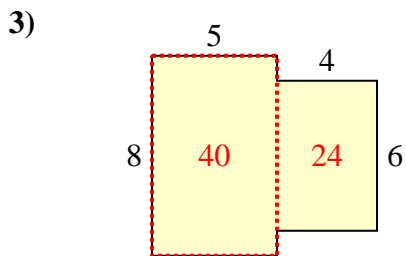
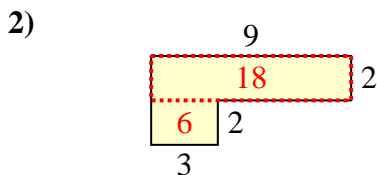
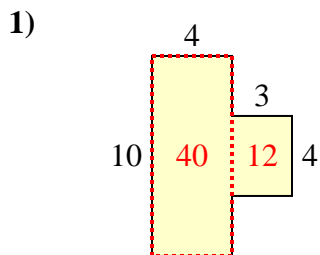
10)



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Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.



**Risposte**

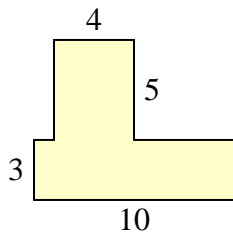
1. 52 mm<sup>2</sup>
2. 24 mm<sup>2</sup>
3. 64 mm<sup>2</sup>
4. 70 mm<sup>2</sup>
5. 32 mm<sup>2</sup>
6. 52 mm<sup>2</sup>
7. 20 mm<sup>2</sup>
8. 26 mm<sup>2</sup>
9. 35 mm<sup>2</sup>
10. 47 mm<sup>2</sup>



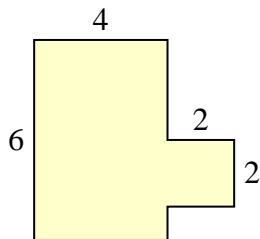
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

1)



2)



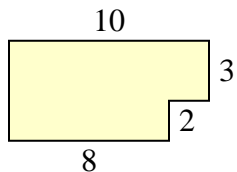
1. \_\_\_\_\_

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

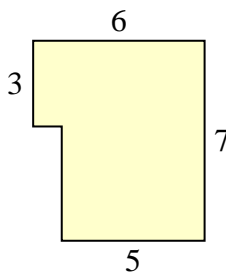
3. \_\_\_\_\_

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

3)



4)



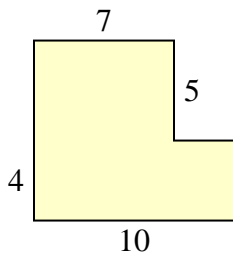
5. \_\_\_\_\_

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

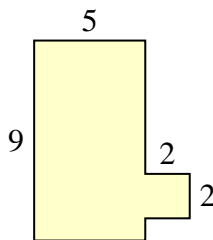
7. \_\_\_\_\_

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

5)



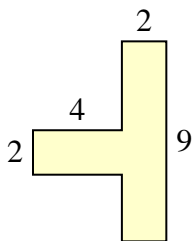
6)



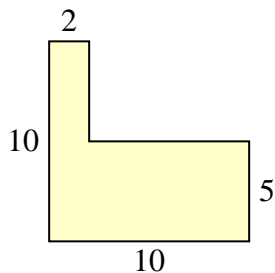
9. \_\_\_\_\_

10. \_\_\_\_\_

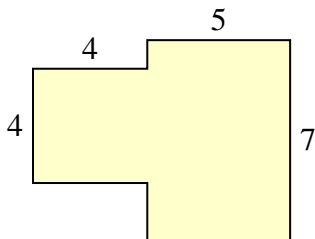
7)



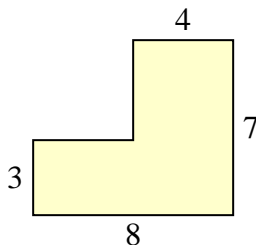
8)



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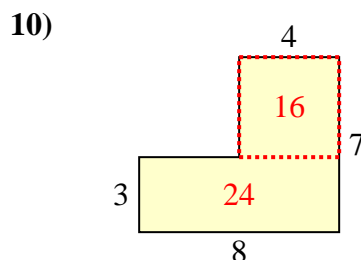
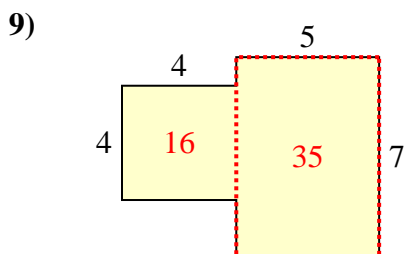
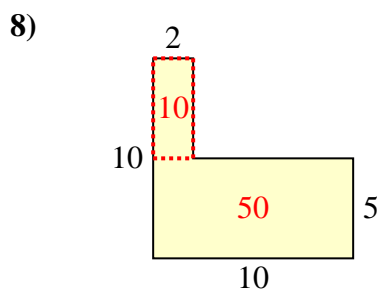
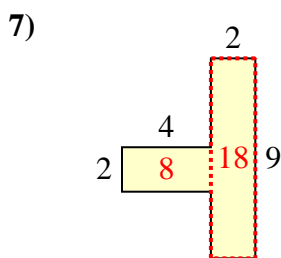
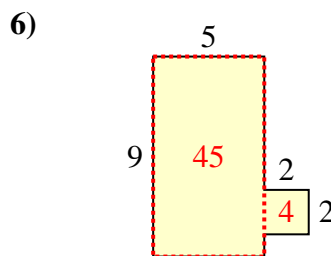
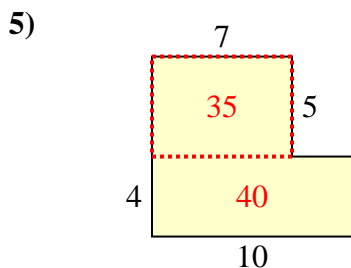
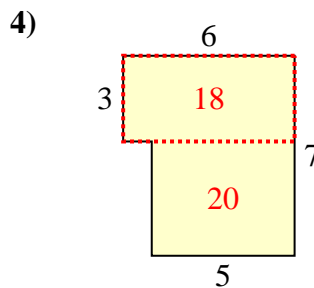
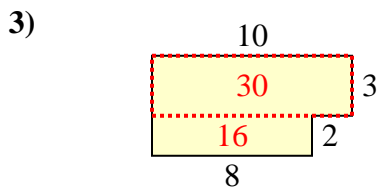
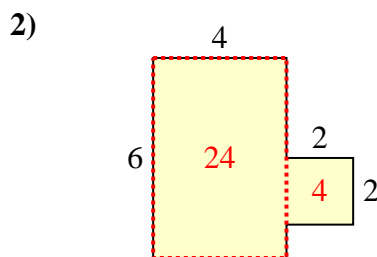
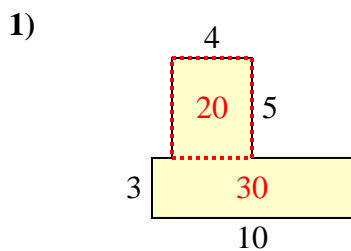


10)





Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

1. 50 mm<sup>2</sup>
2. 28 mm<sup>2</sup>
3. 46 mm<sup>2</sup>
4. 38 mm<sup>2</sup>
5. 75 mm<sup>2</sup>
6. 49 mm<sup>2</sup>
7. 26 mm<sup>2</sup>
8. 60 mm<sup>2</sup>
9. 51 mm<sup>2</sup>
10. 40 mm<sup>2</sup>

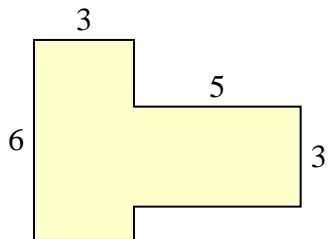




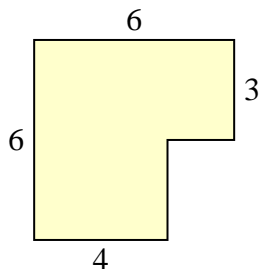
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

1)



2)



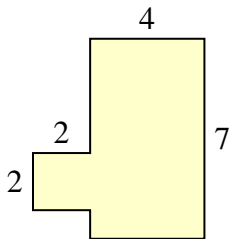
1. \_\_\_\_\_

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

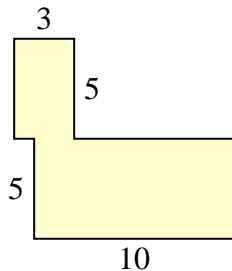
3. \_\_\_\_\_

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

3)



4)



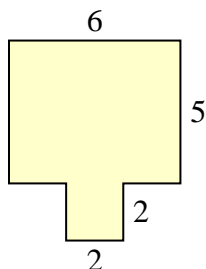
5. \_\_\_\_\_

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

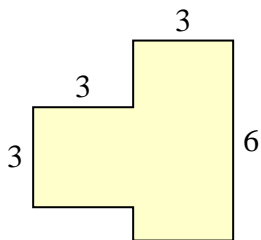
7. \_\_\_\_\_

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

5)



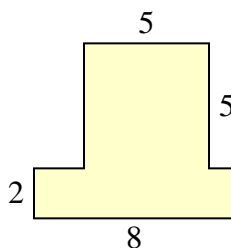
6)



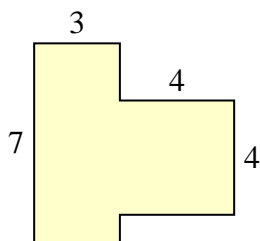
9. \_\_\_\_\_

10. \_\_\_\_\_

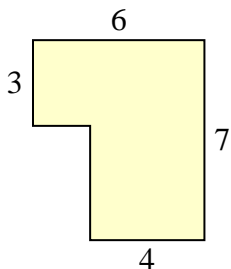
7)



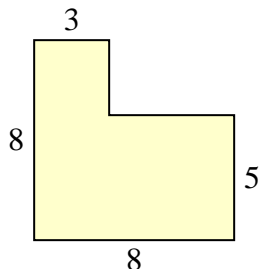
8)



9)



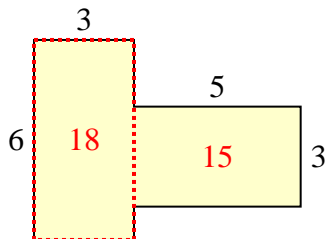
10)



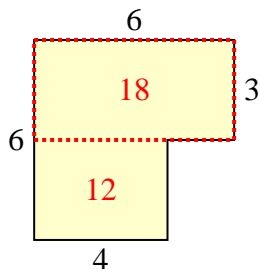


Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

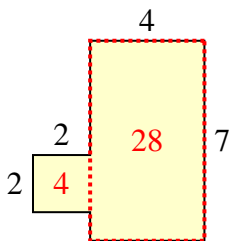
1)



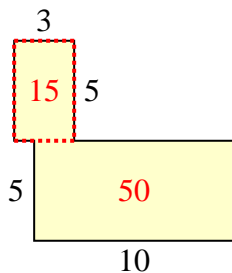
2)



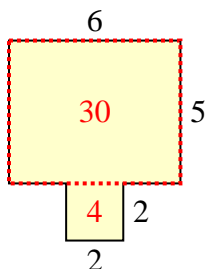
3)



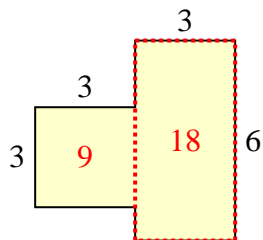
4)



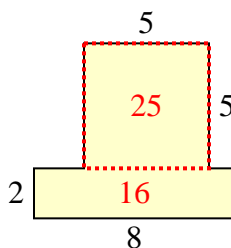
5)



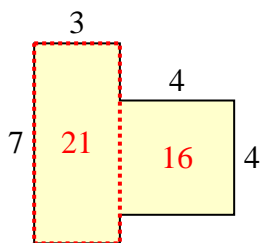
6)



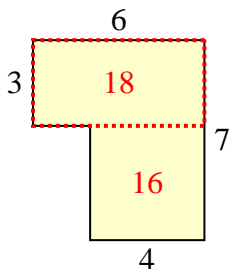
7)



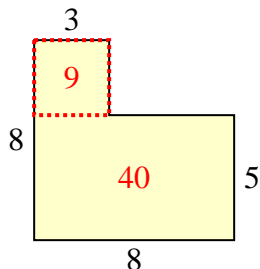
8)



9)



10)



**Risposte**

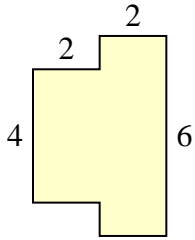
1. 33 mm<sup>2</sup>
2. 30 mm<sup>2</sup>
3. 32 mm<sup>2</sup>
4. 65 mm<sup>2</sup>
5. 34 mm<sup>2</sup>
6. 27 mm<sup>2</sup>
7. 41 mm<sup>2</sup>
8. 37 mm<sup>2</sup>
9. 34 mm<sup>2</sup>
10. 49 mm<sup>2</sup>



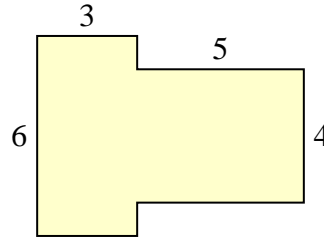
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

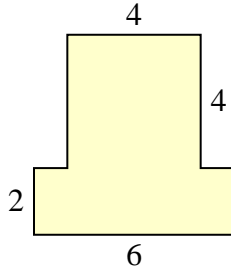
1)



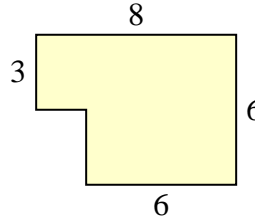
2)



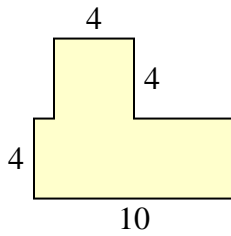
3)



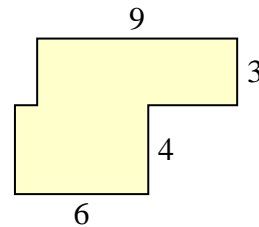
4)



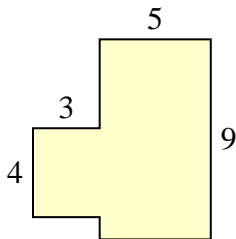
5)



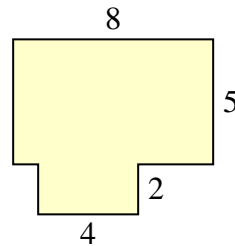
6)



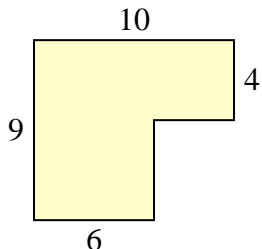
7)



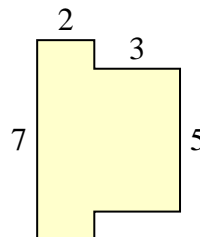
8)



9)



10)



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

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9. \_\_\_\_\_

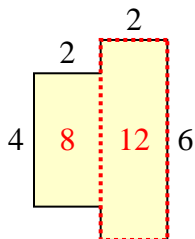
10. \_\_\_\_\_



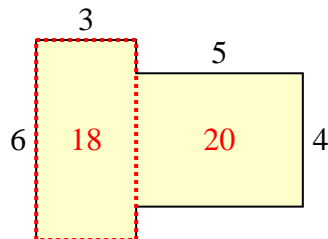
Trova l'area di ciascuna forma, Le misure sono in millimetri (mm). Non fare l'equivalenza.

**Risposte**

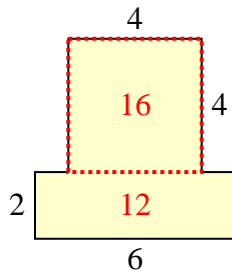
1)



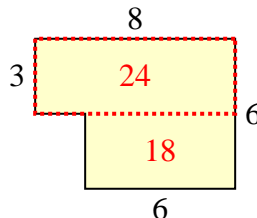
2)



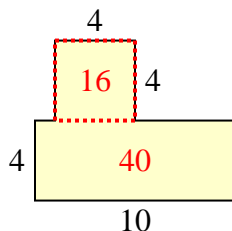
3)



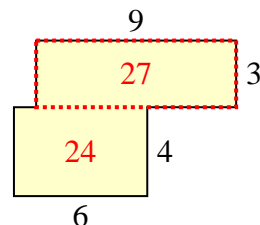
4)



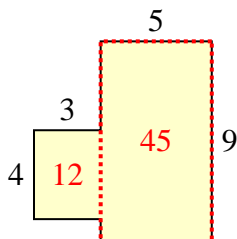
5)



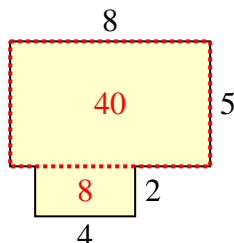
6)



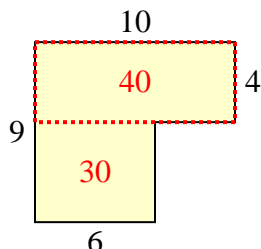
7)



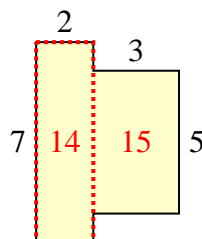
8)



9)



10)



1. 20 mm<sup>2</sup>
2. 38 mm<sup>2</sup>
3. 28 mm<sup>2</sup>
4. 42 mm<sup>2</sup>
5. 56 mm<sup>2</sup>
6. 51 mm<sup>2</sup>
7. 57 mm<sup>2</sup>
8. 48 mm<sup>2</sup>
9. 70 mm<sup>2</sup>
10. 29 mm<sup>2</sup>