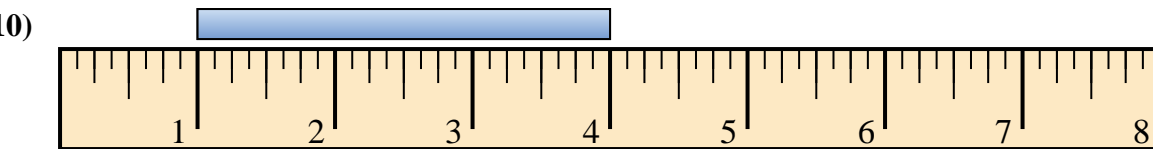
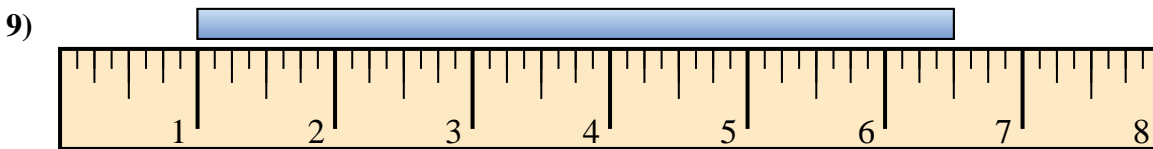
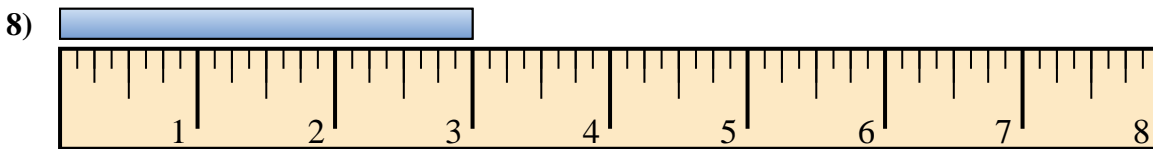
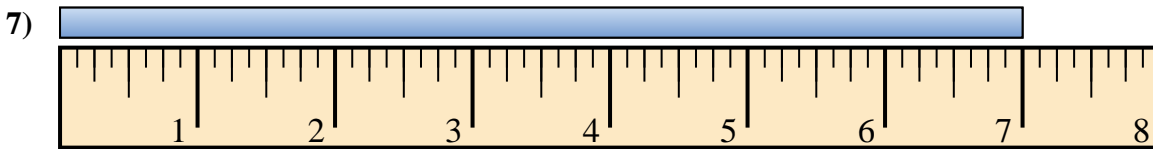
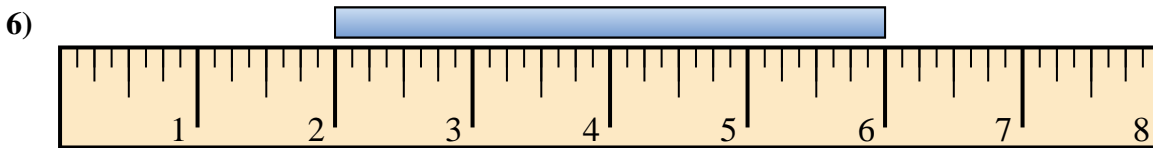
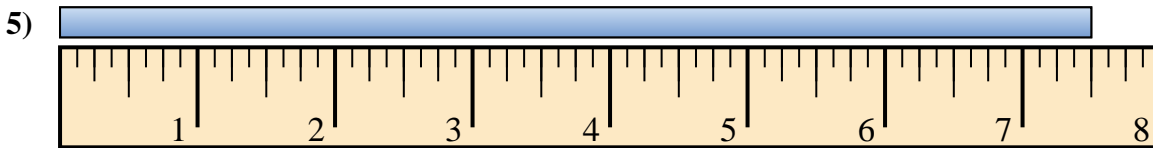
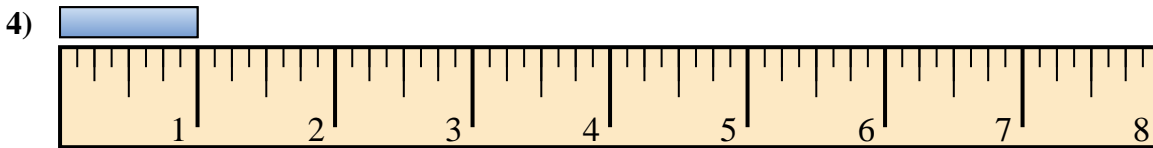
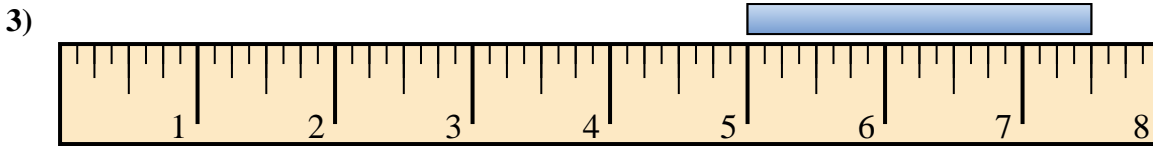
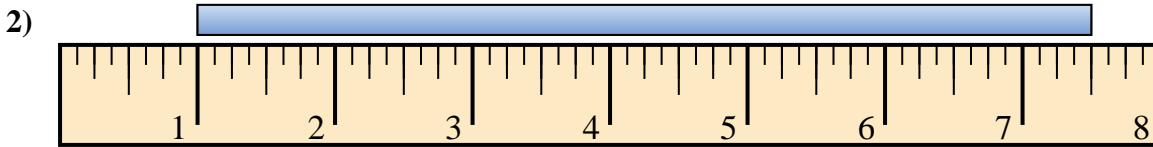
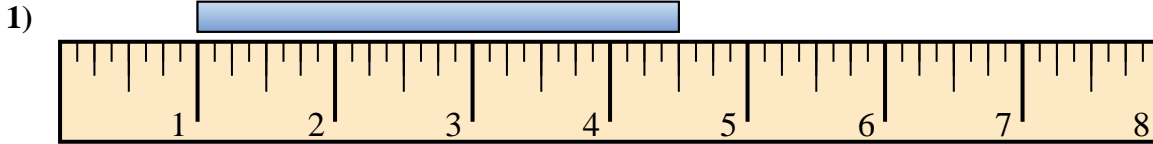




Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

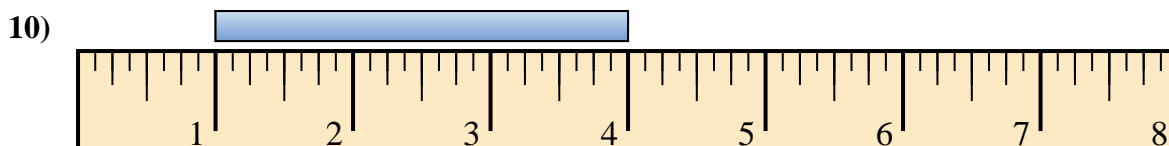
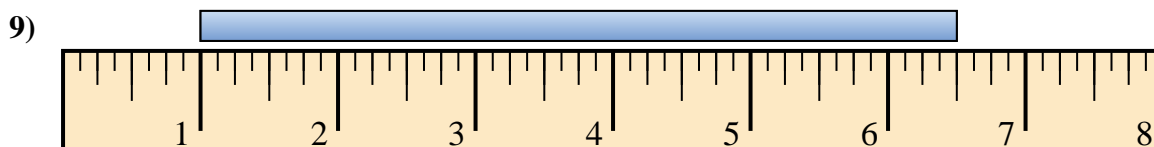
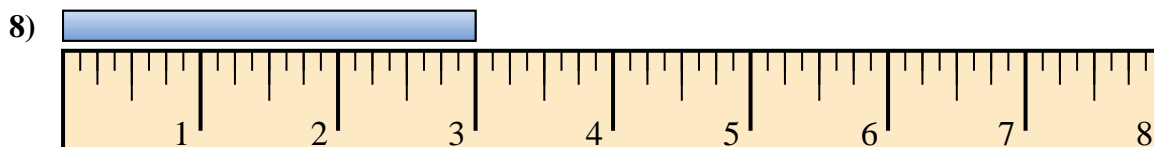
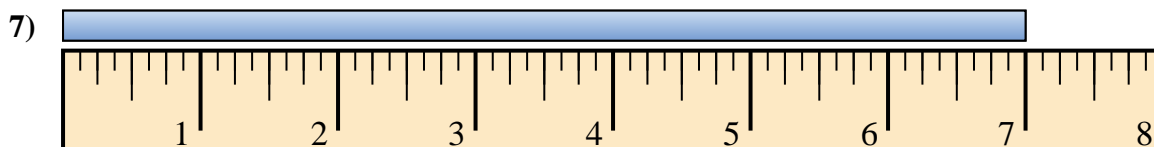
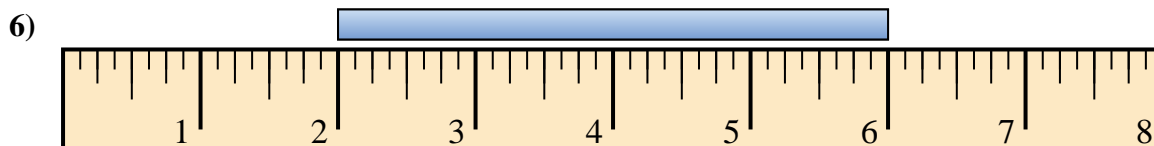
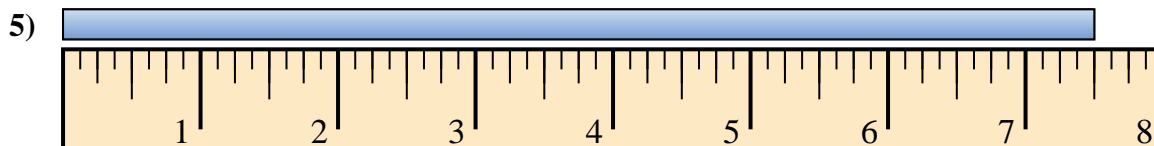
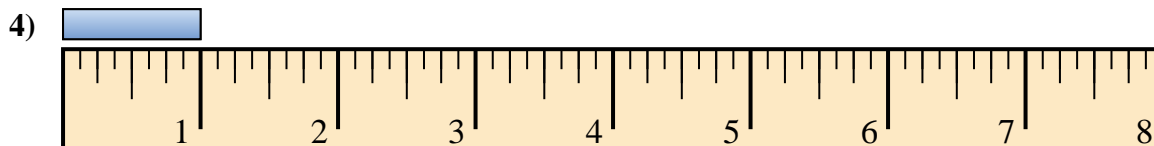
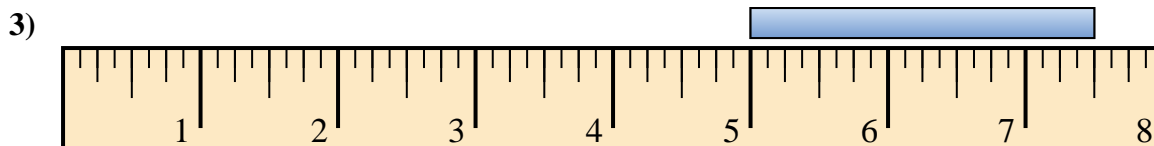
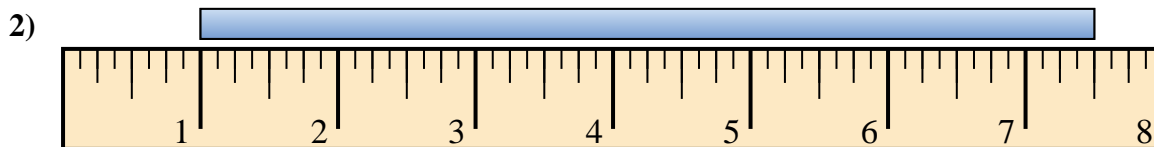
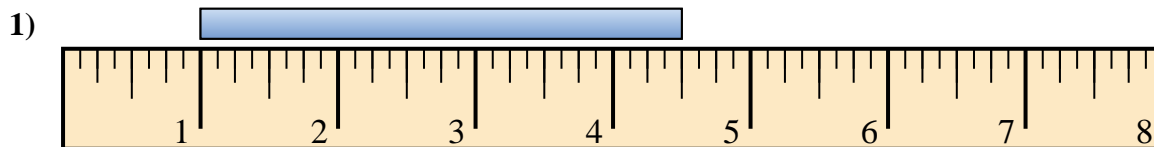
**Risposte**



- 1. \_\_\_\_\_
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Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 3,5"

2. 6,5"

3. 2,5"

4. 1"

5. 7,5"

6. 4"

7. 7"

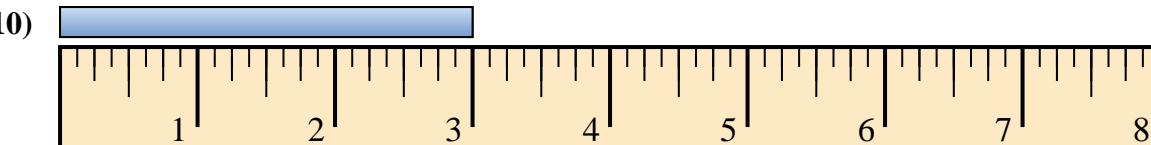
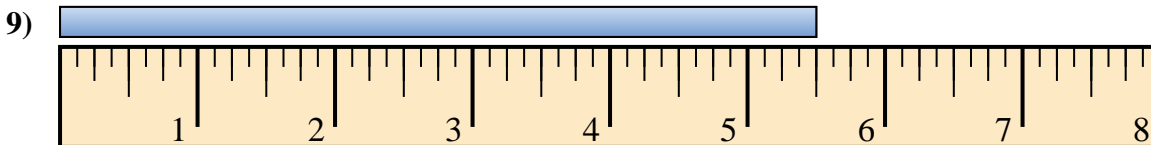
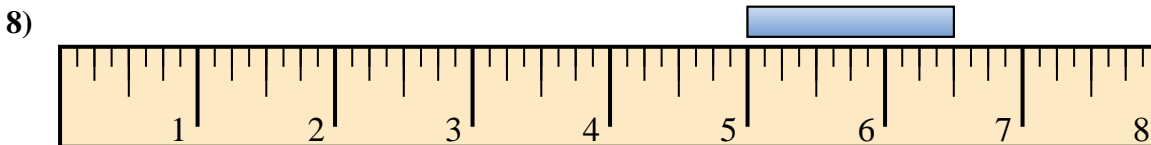
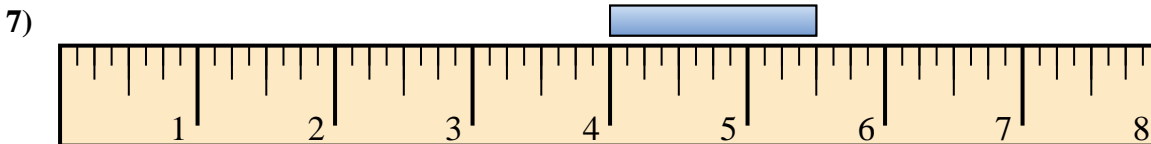
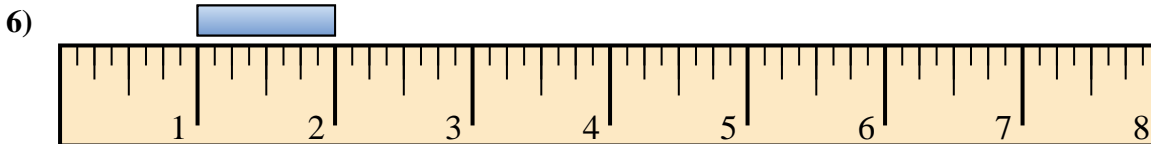
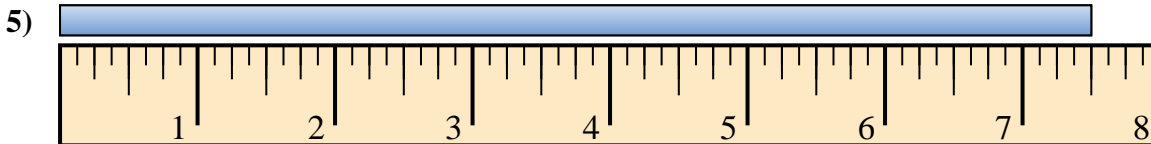
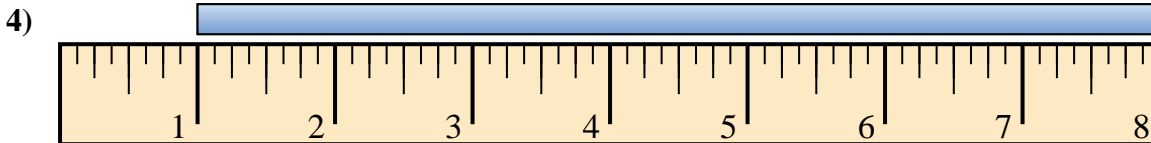
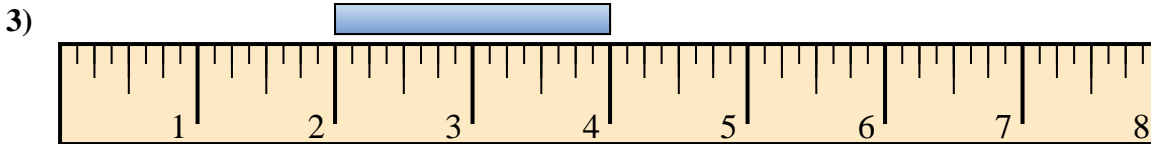
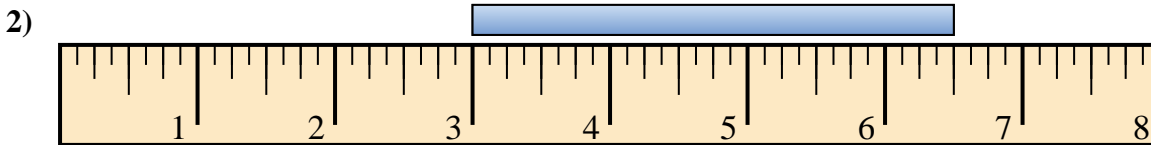
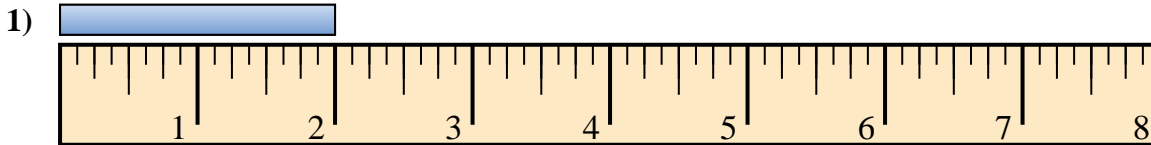
8. 3"

9. 5,5"

10. 3"



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

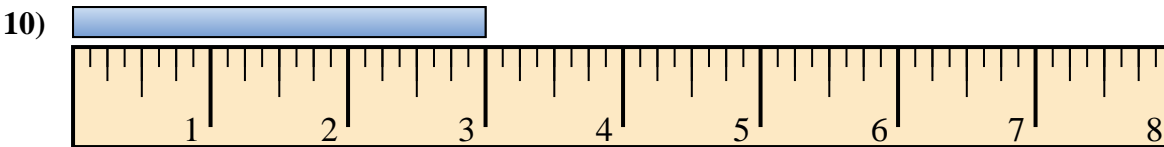
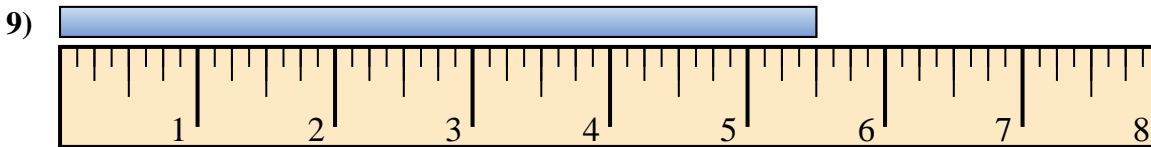
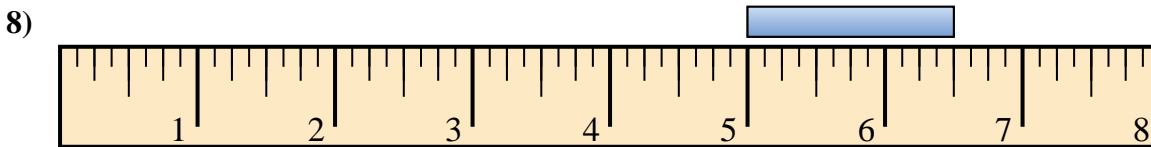
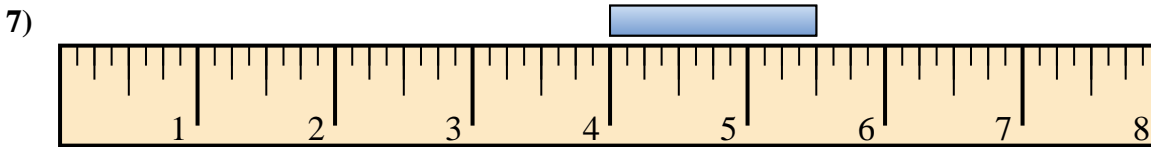
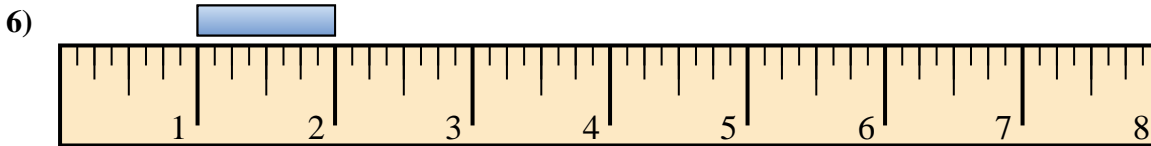
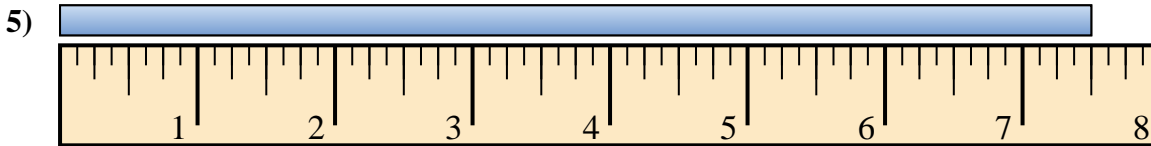
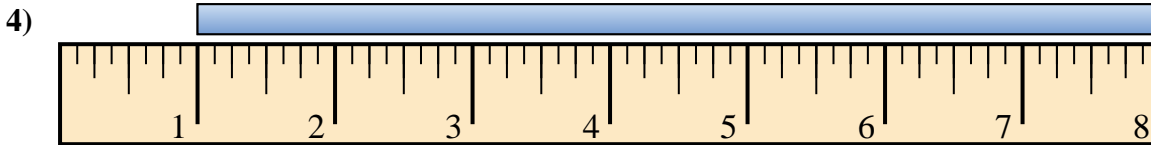
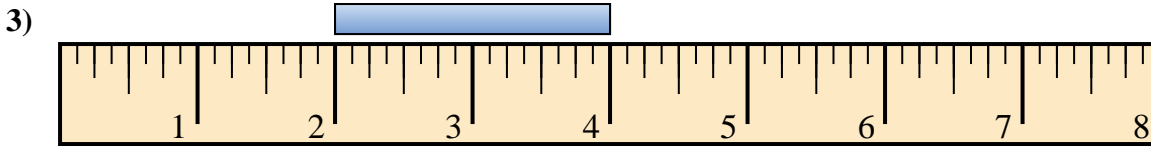
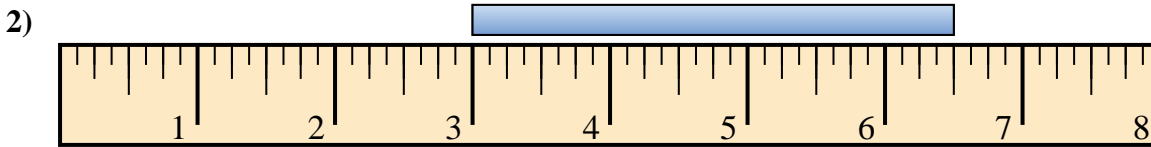
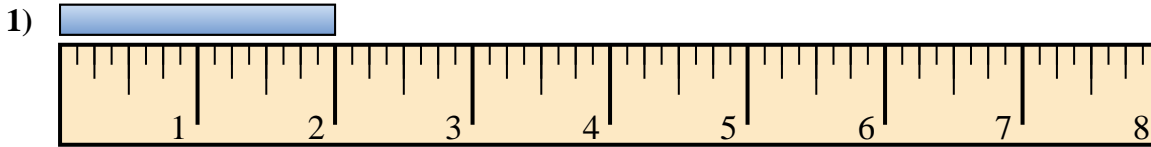


**Risposte**

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- 9. \_\_\_\_\_
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Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 2"

2. 3,5"

3. 2"

4. 7"

5. 7,5"

6. 1"

7. 1,5"

8. 1,5"

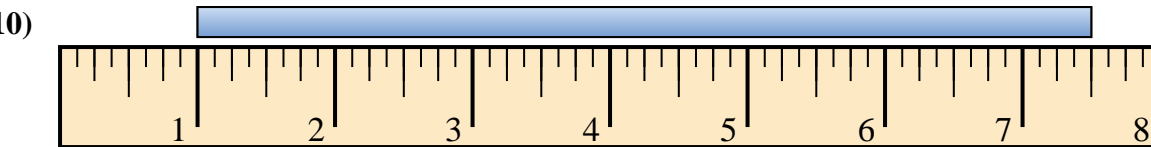
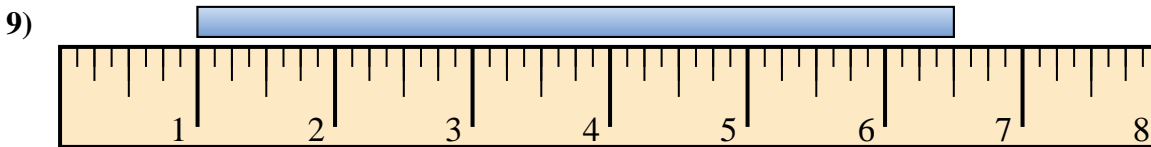
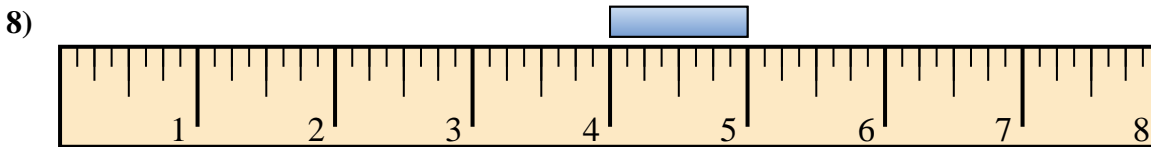
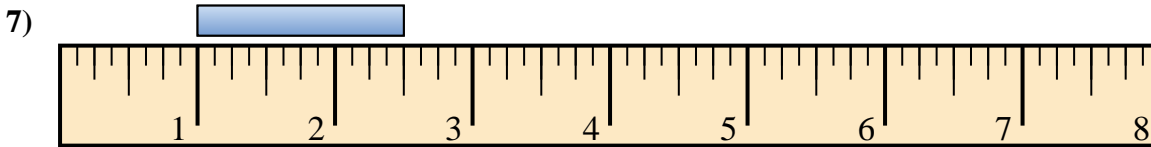
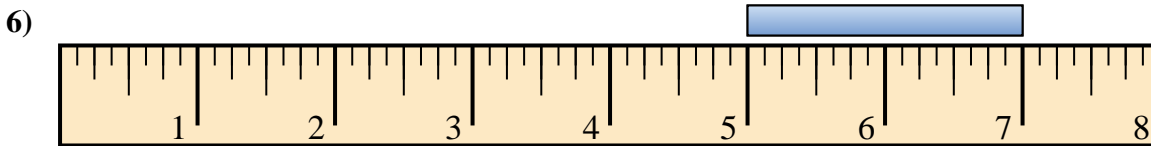
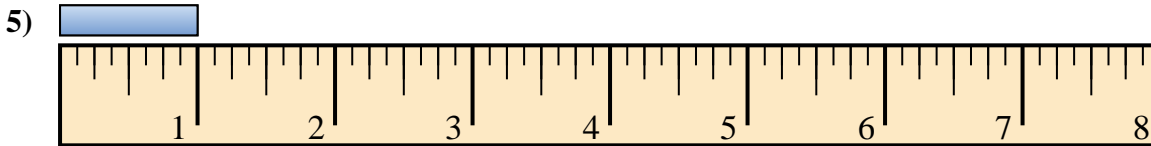
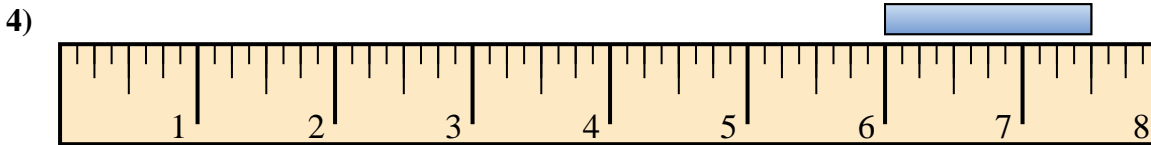
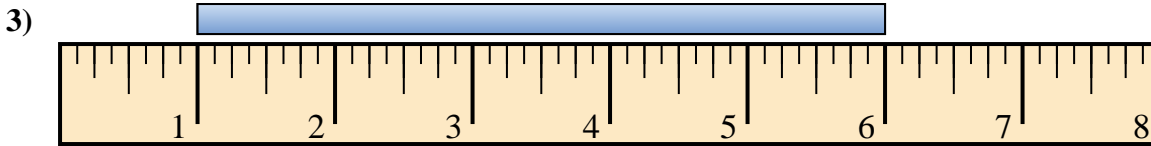
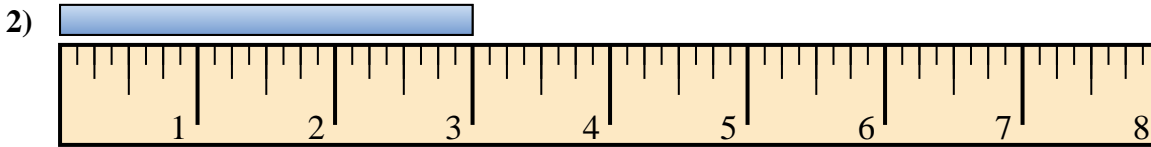
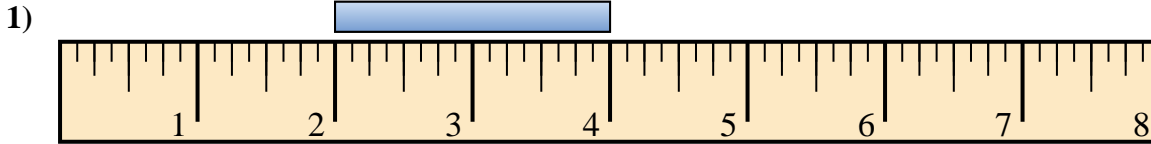
9. 5,5"

10. 3"



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

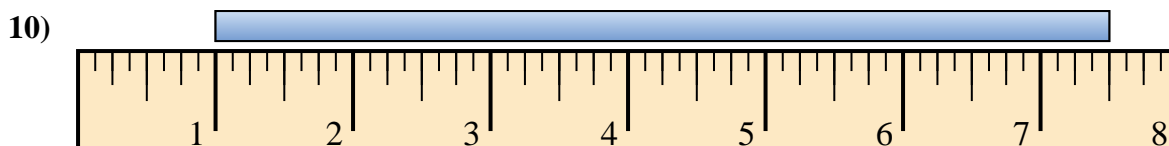
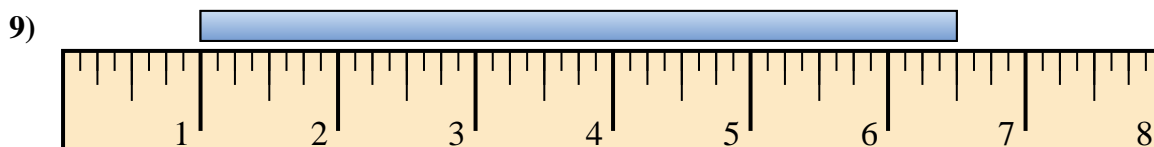
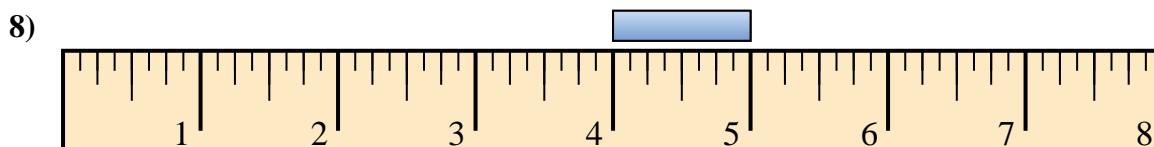
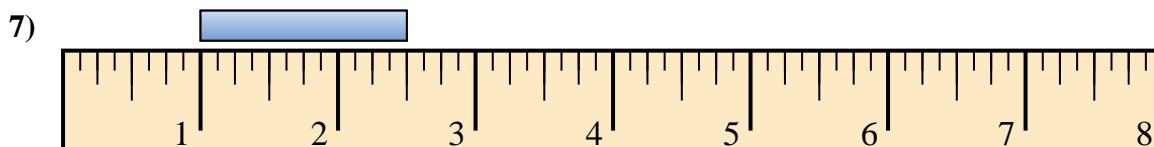
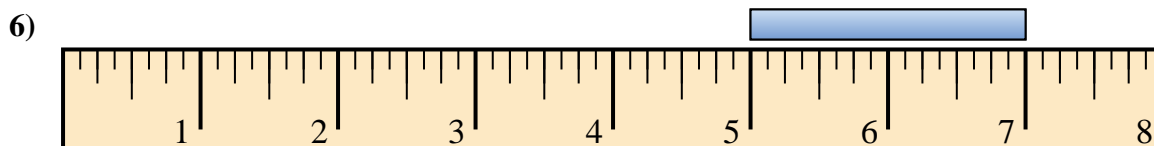
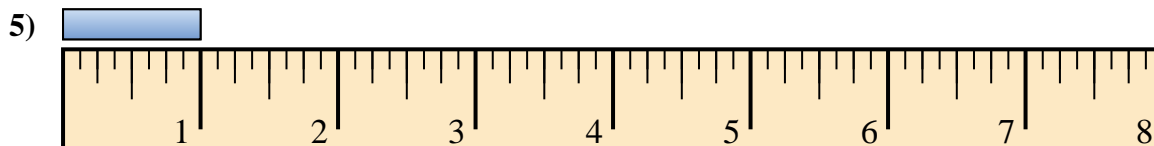
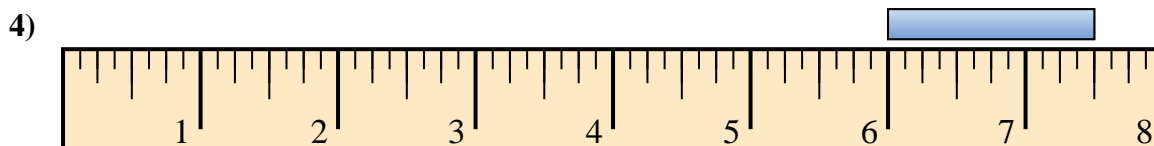
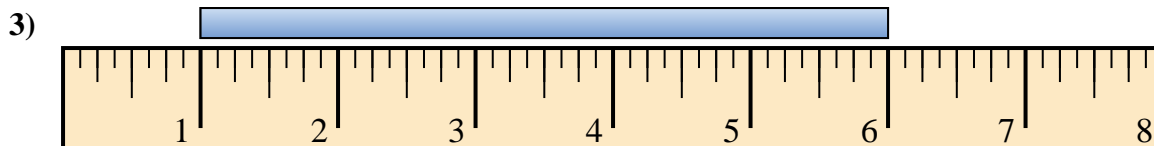
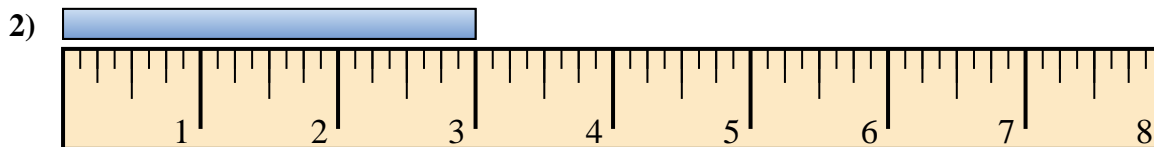
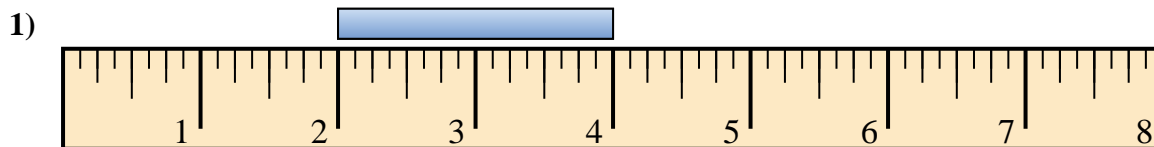
**Risposte**



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



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 2"

2. 3"

3. 5"

4. 1,5"

5. 1"

6. 2"

7. 1,5"

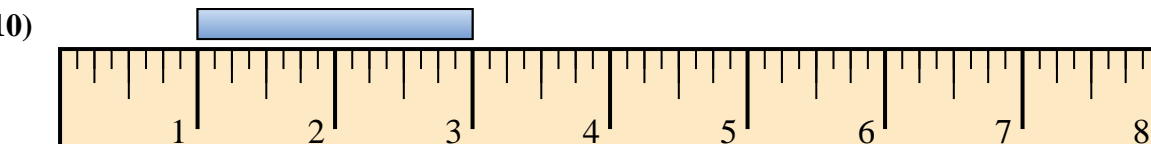
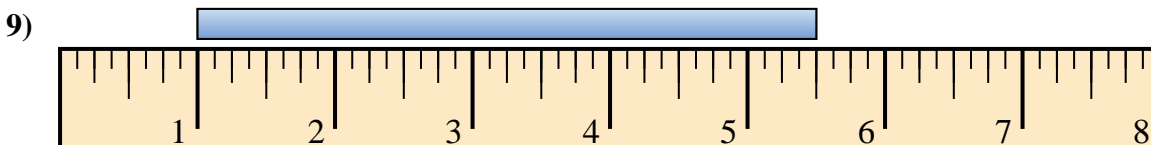
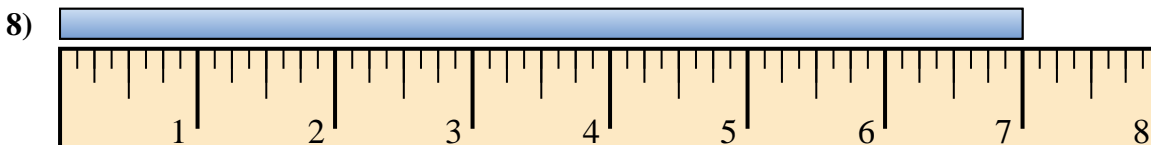
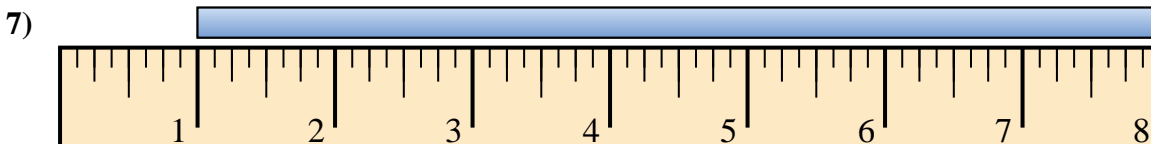
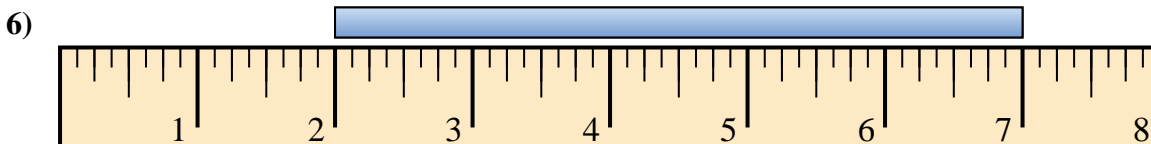
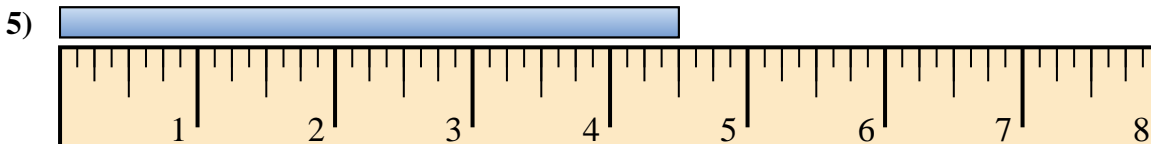
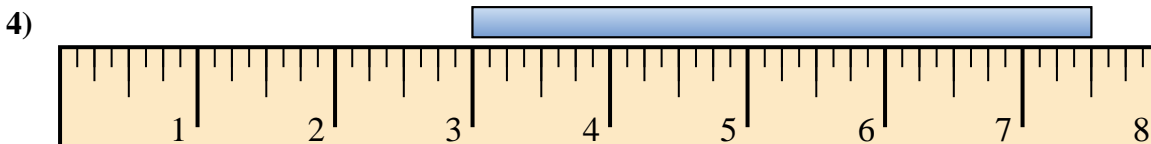
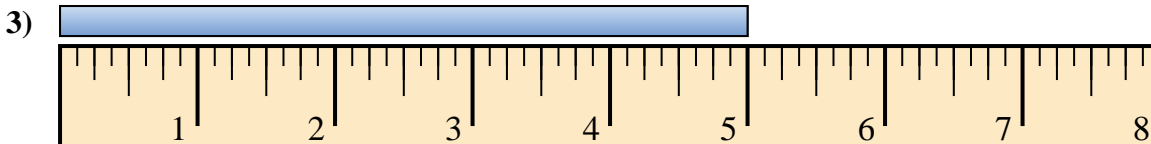
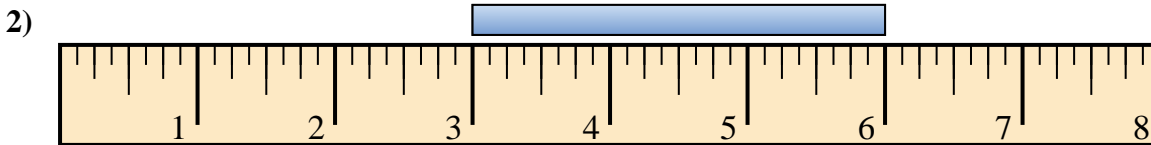
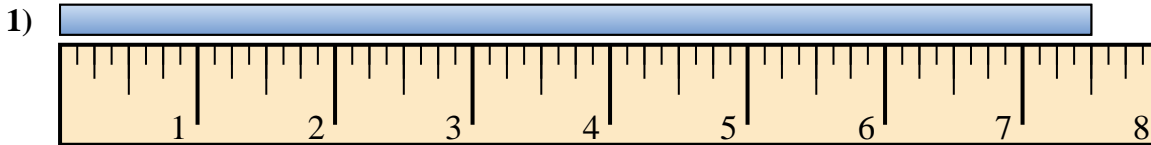
8. 1"

9. 5,5"

10. 6,5"



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

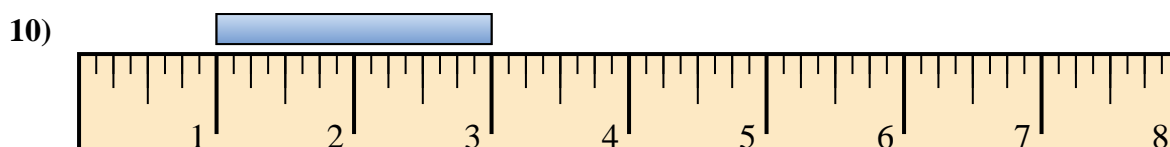
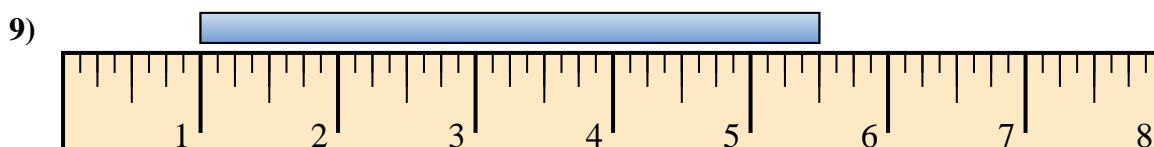
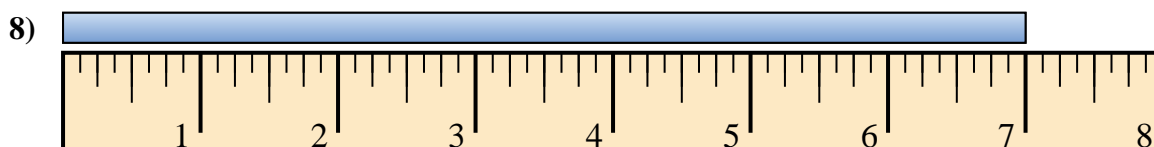
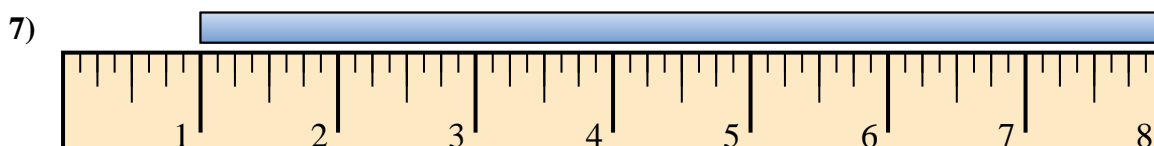
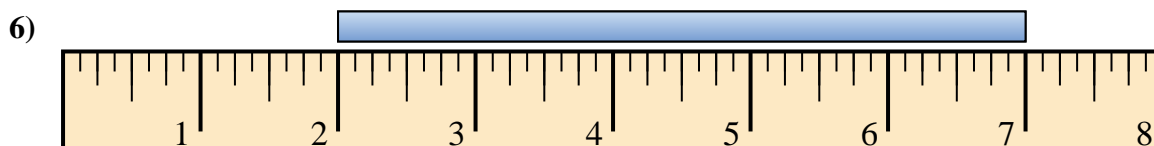
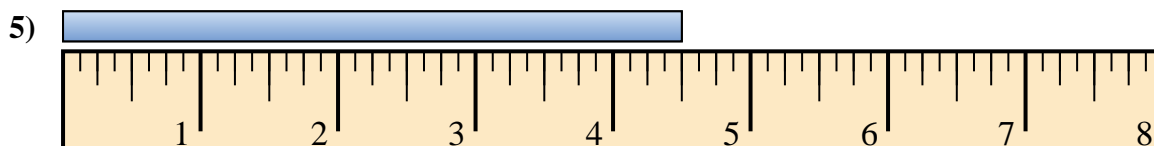
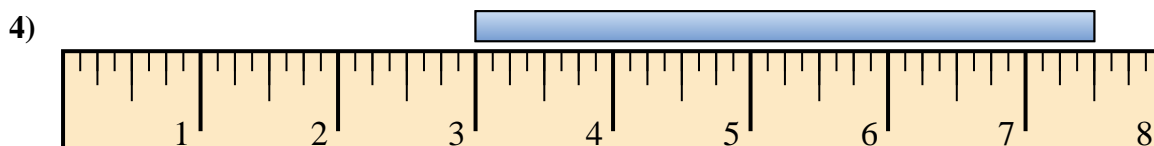
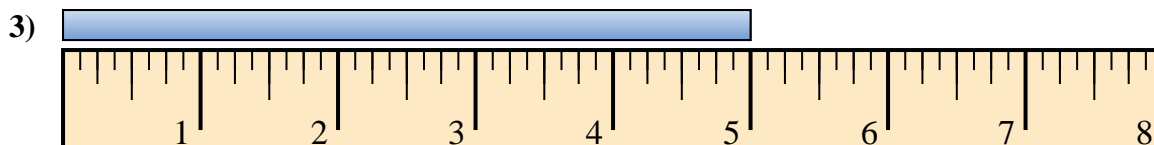
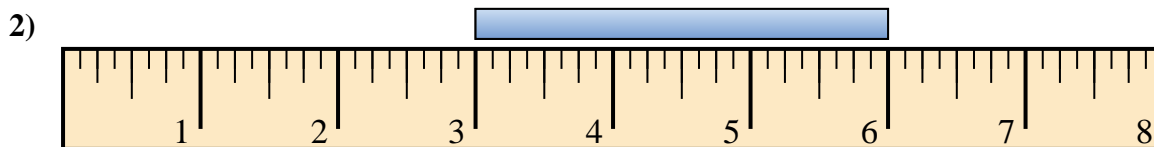
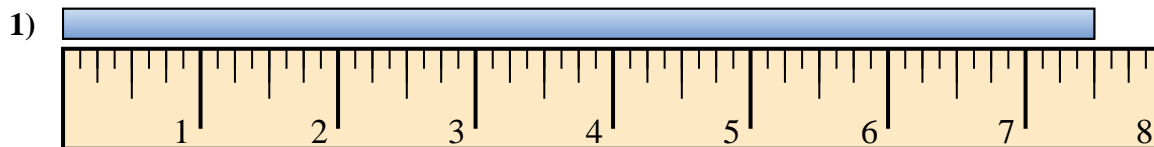


**Risposte**

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Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 7,5"

2. 3"

3. 5"

4. 4,5"

5. 4,5"

6. 5"

7. 7"

8. 7"

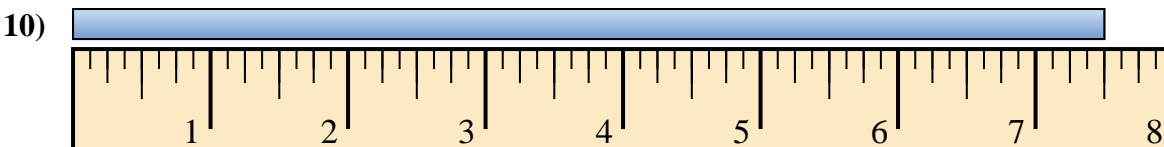
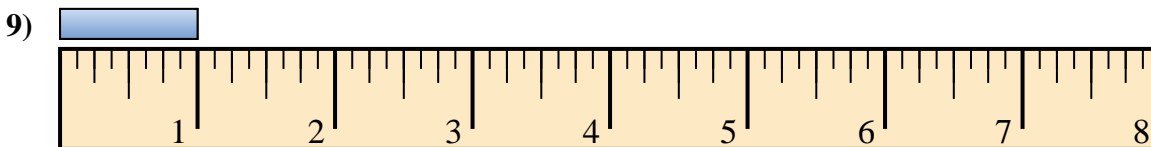
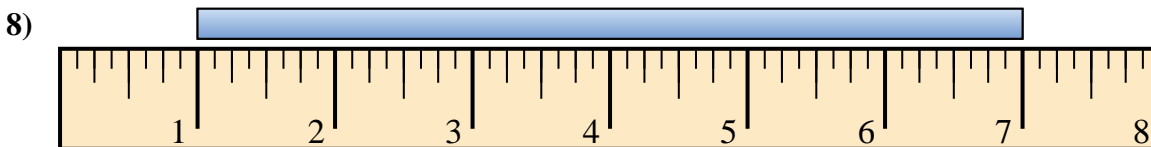
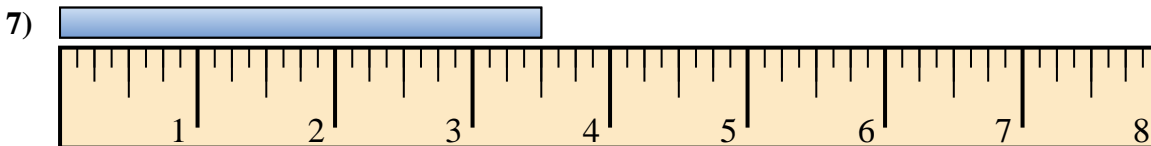
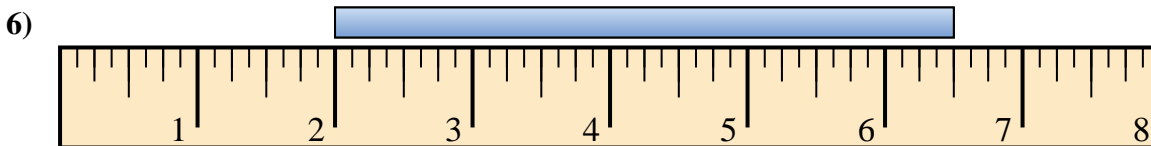
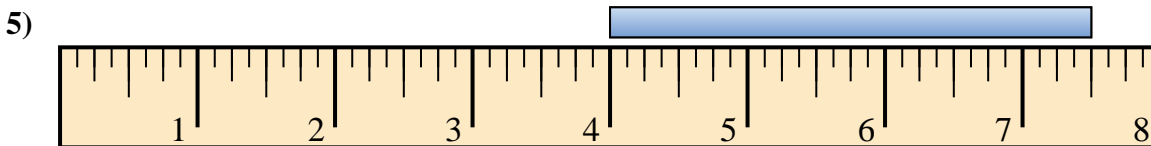
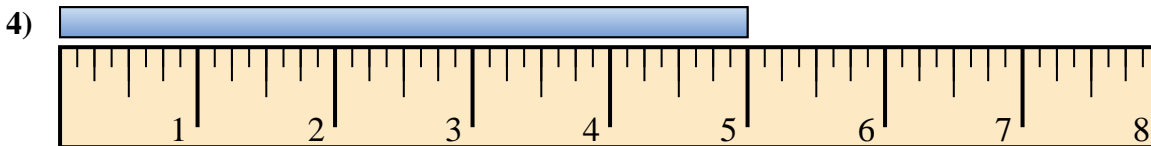
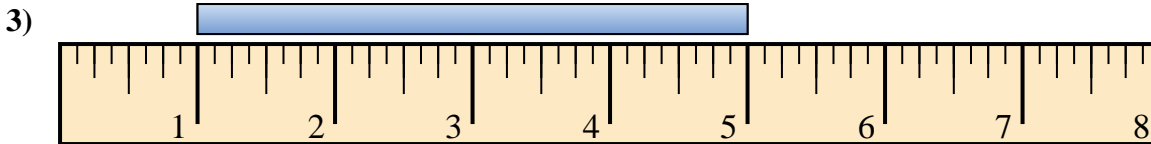
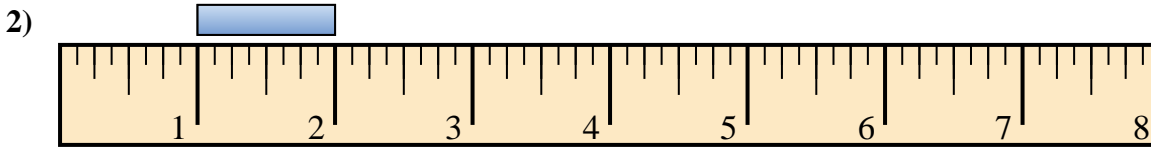
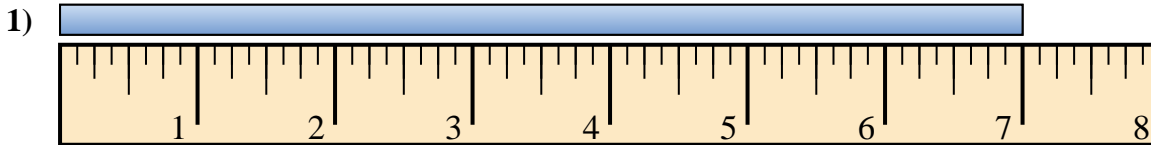
9. 4,5"

10. 2"





Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

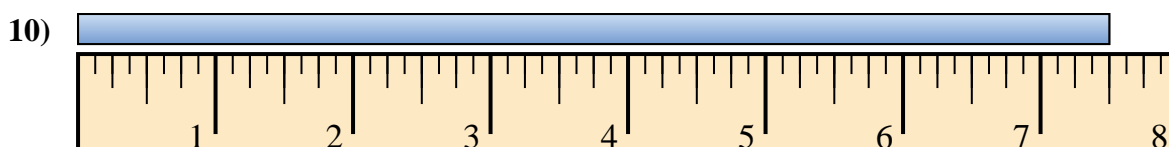
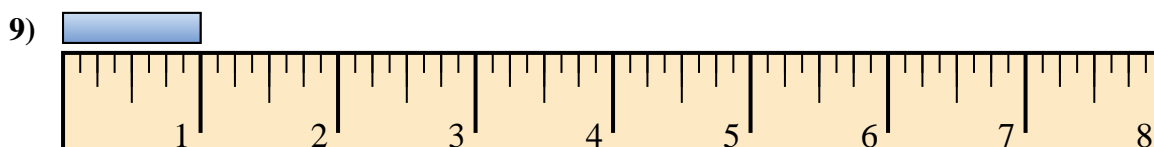
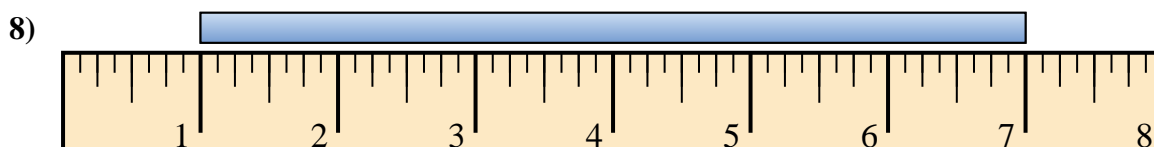
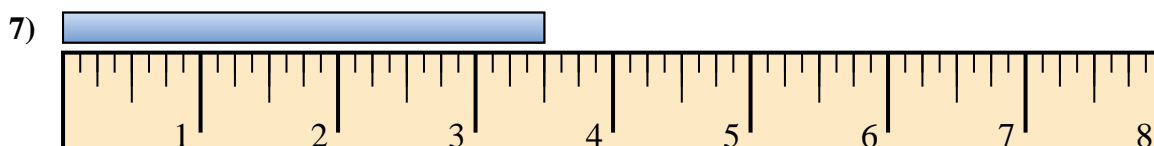
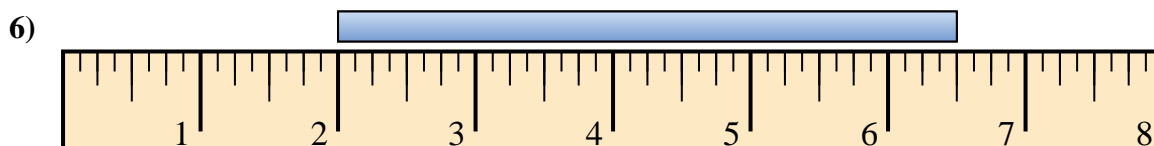
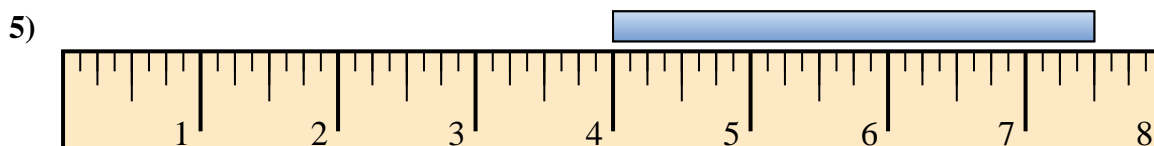
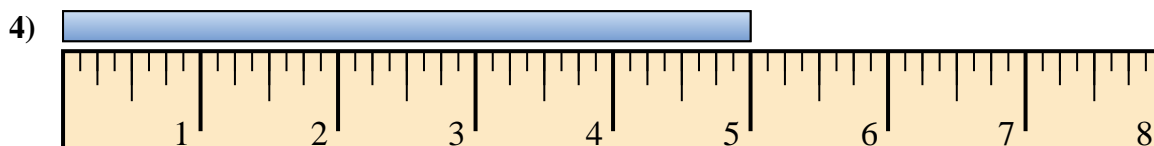
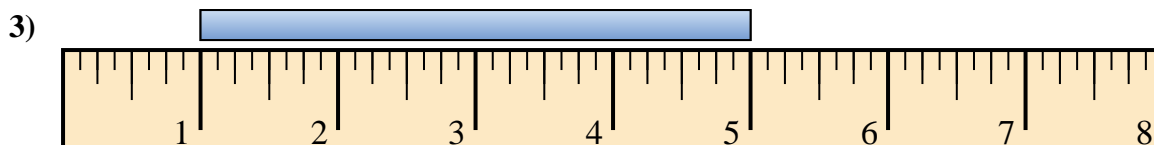
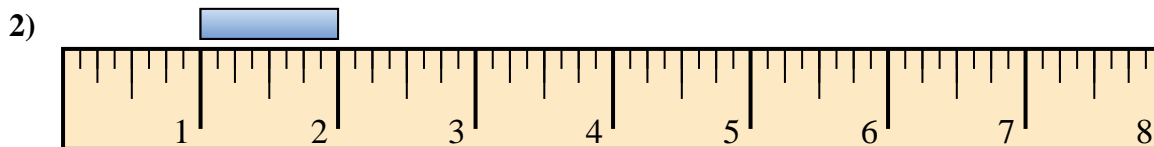
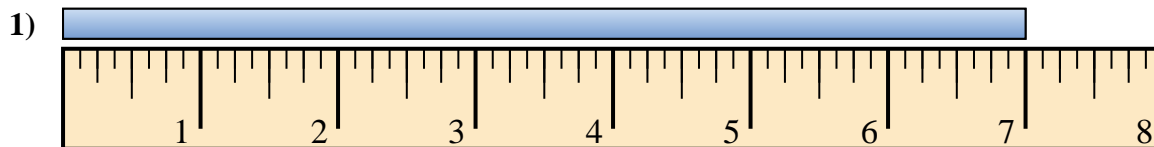


**Risposte**

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- 9. \_\_\_\_\_
- 10. \_\_\_\_\_



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 7"

2. 1"

3. 4"

4. 5"

5. 3,5"

6. 4,5"

7. 3,5"

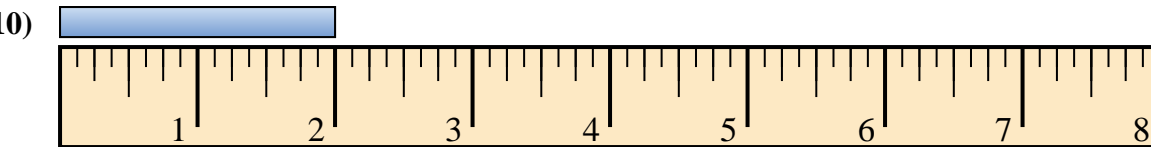
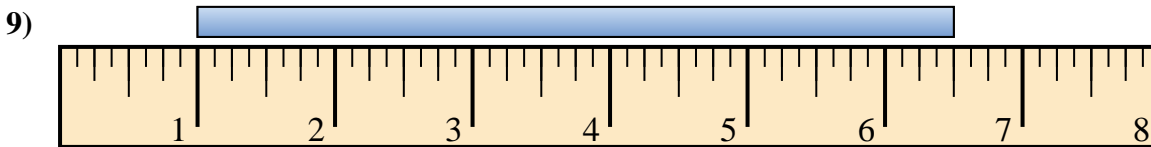
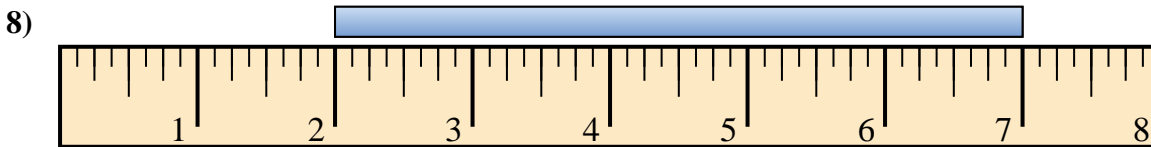
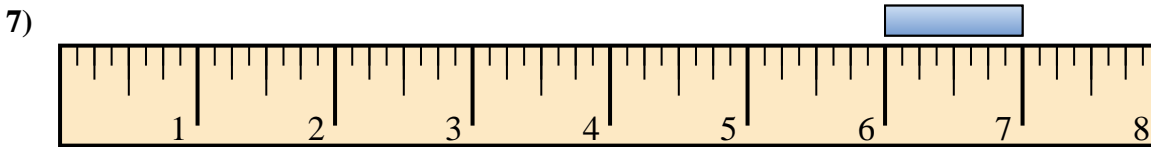
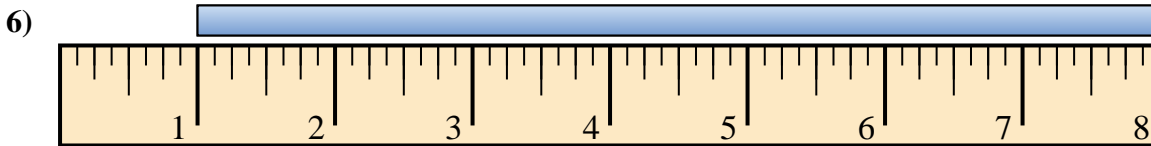
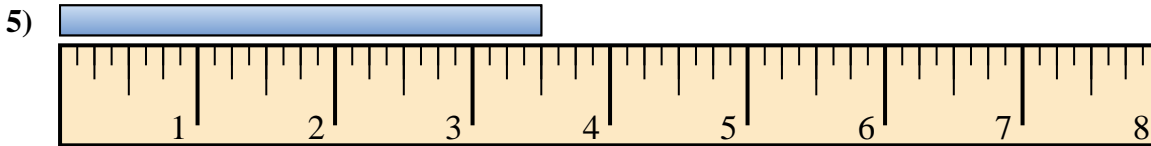
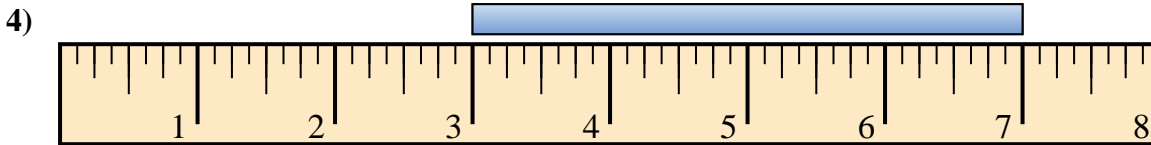
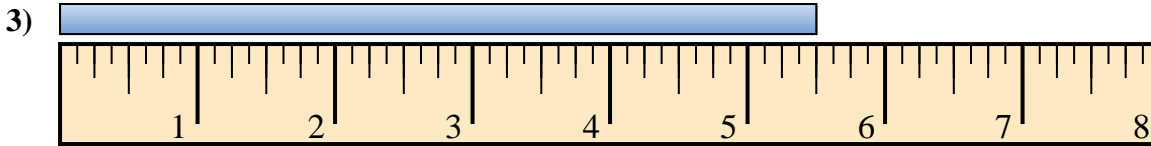
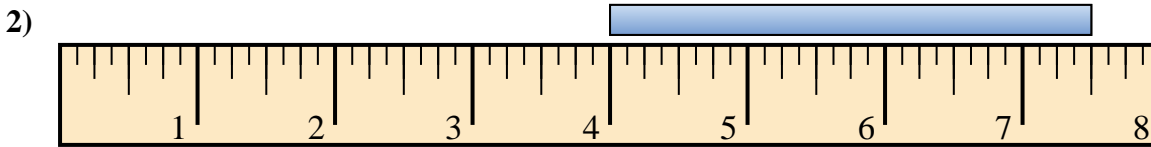
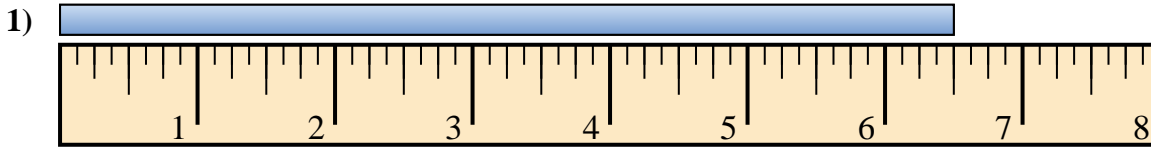
8. 6"

9. 1"

10. 7,5"



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

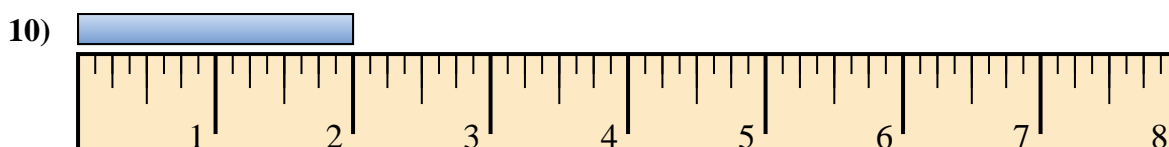
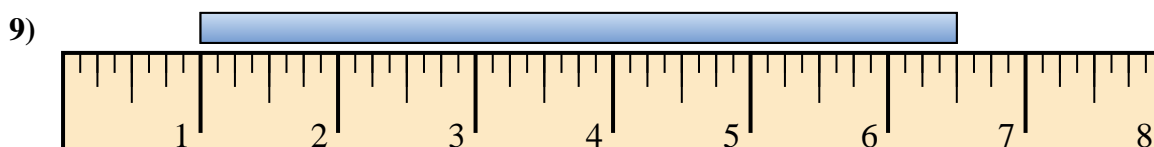
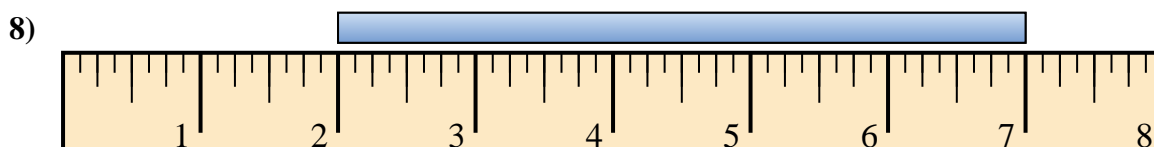
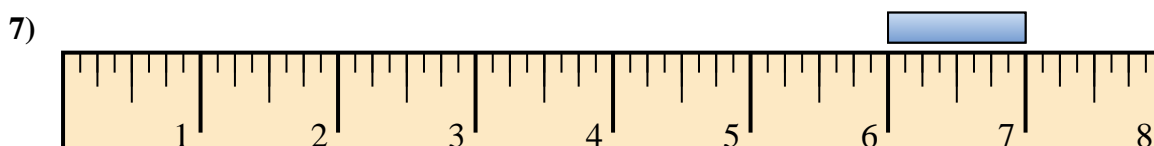
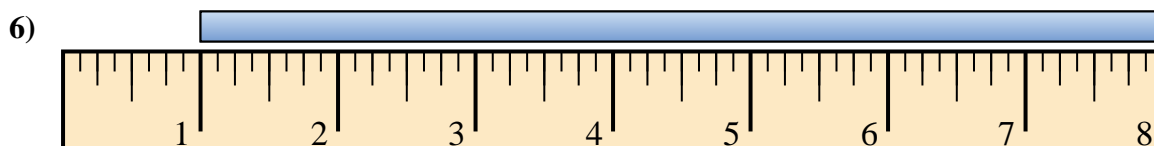
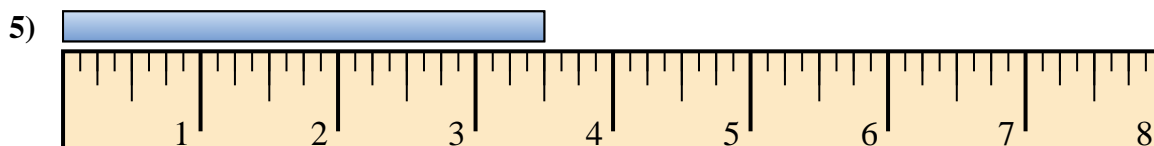
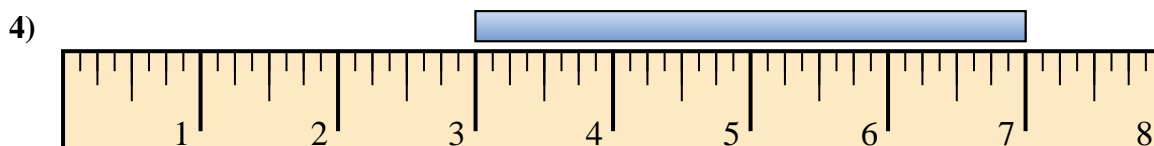
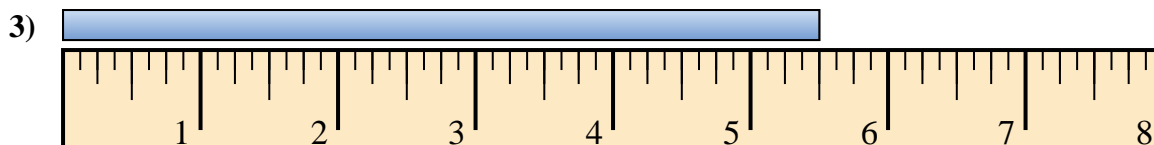
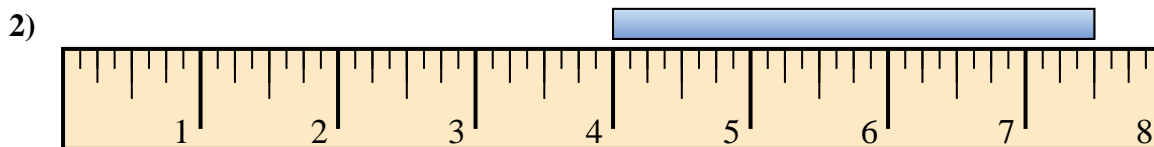
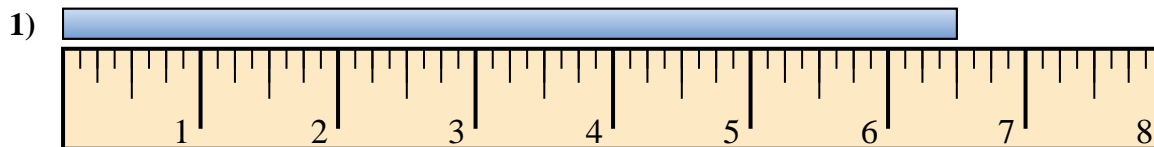


**Risposte**

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- 9. \_\_\_\_\_
- 10. \_\_\_\_\_



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 6,5"

2. 3,5"

3. 5,5"

4. 4"

5. 3,5"

6. 7"

7. 1"

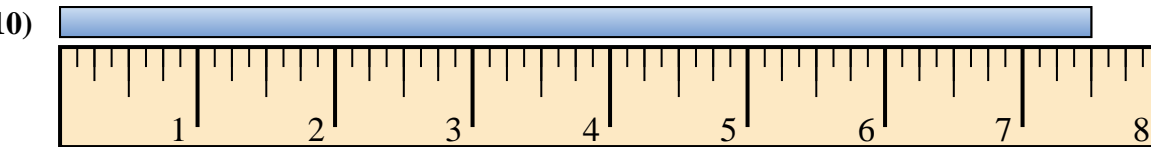
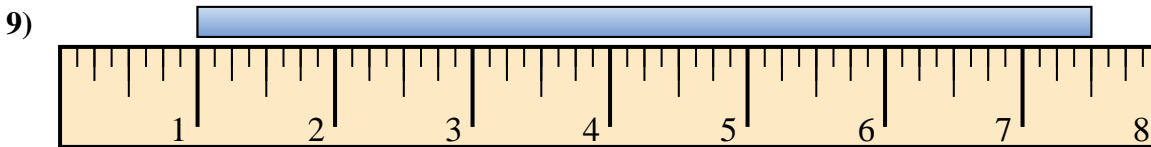
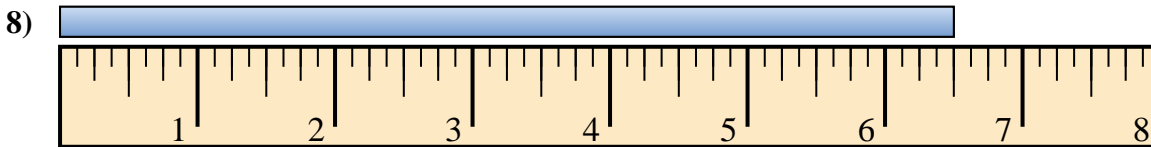
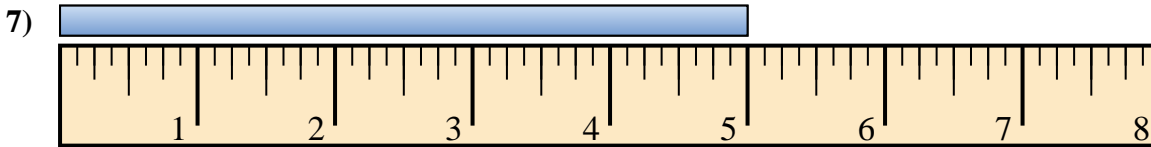
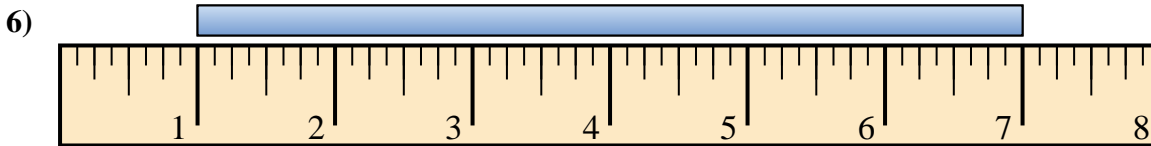
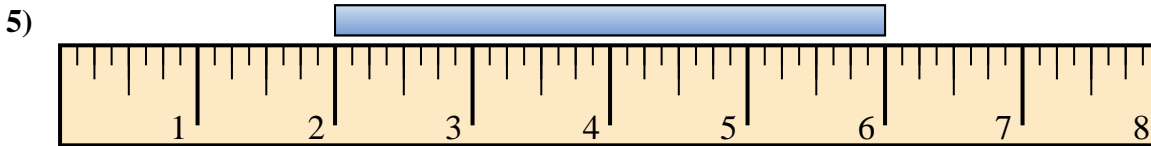
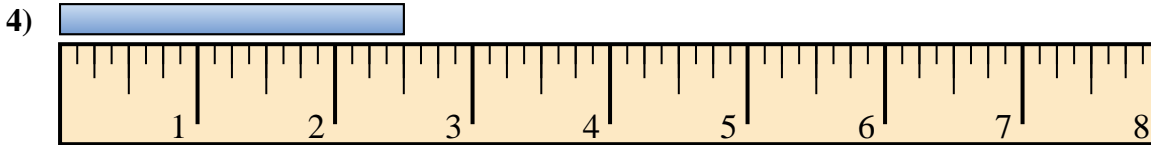
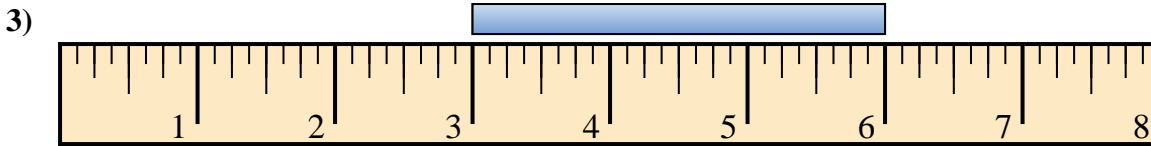
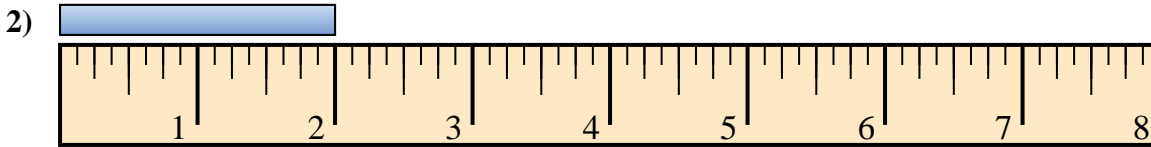
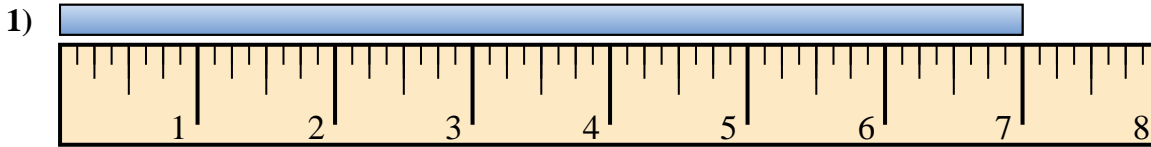
8. 5"

9. 5,5"

10. 2"



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

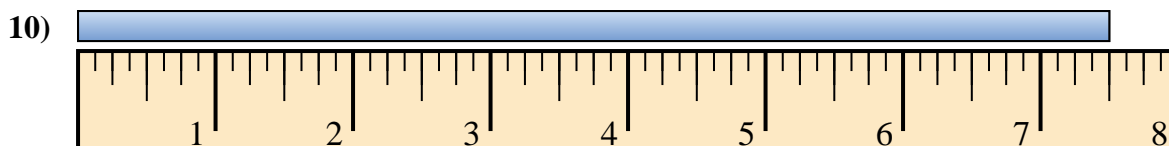
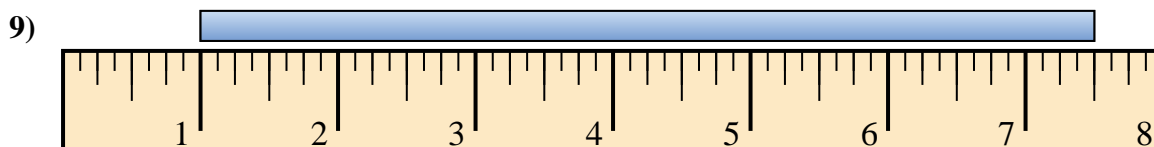
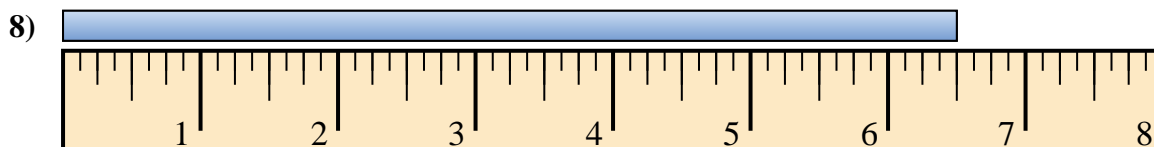
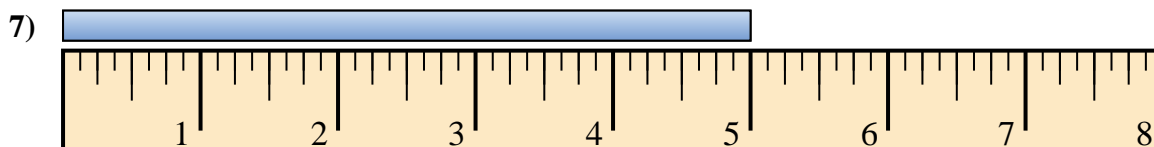
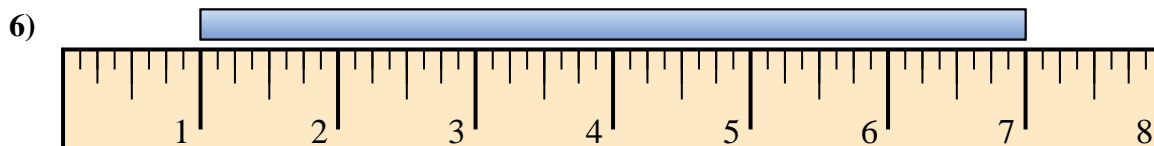
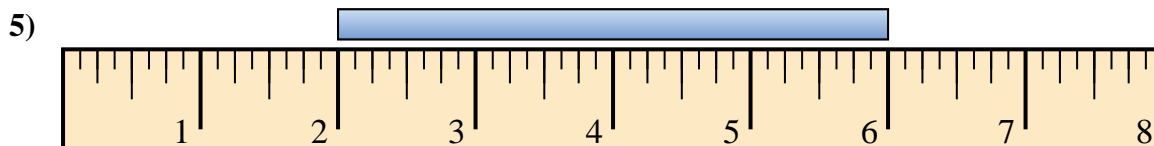
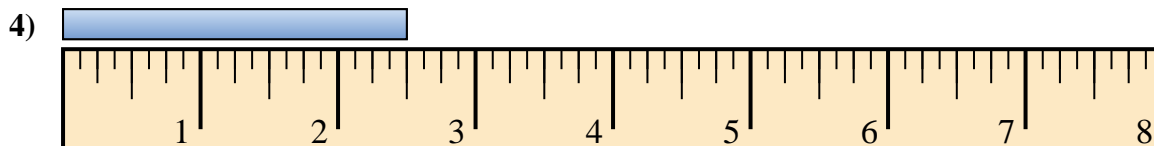
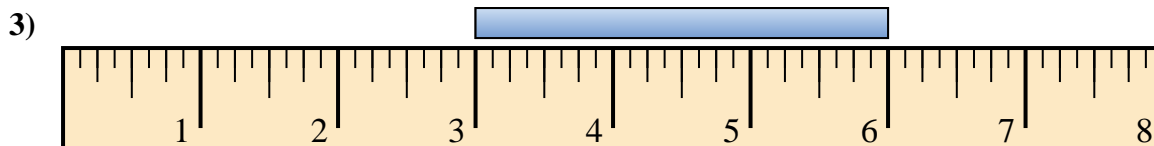
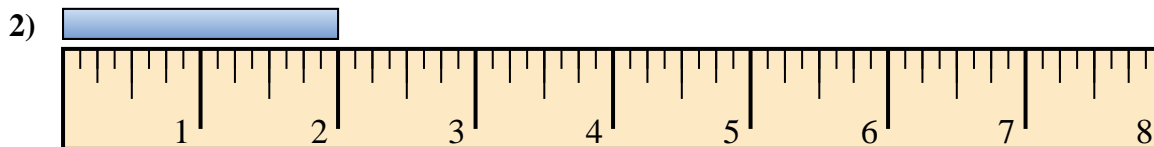
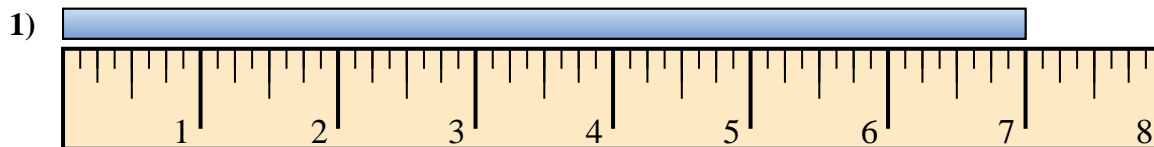


**Risposte**

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Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 7"

2. 2"

3. 3"

4. 2,5"

5. 4"

6. 6"

7. 5"

8. 6,5"

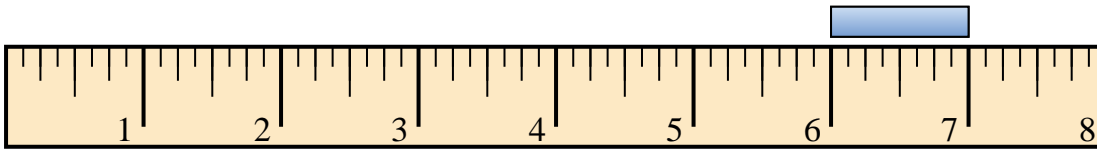
9. 6,5"

10. 7,5"

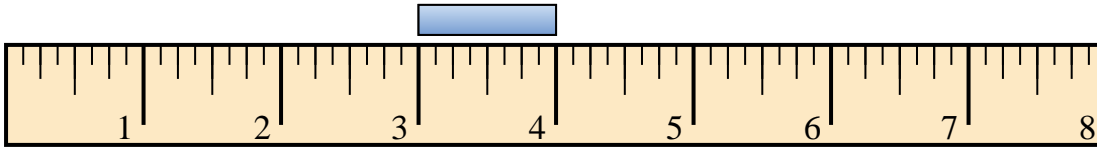


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

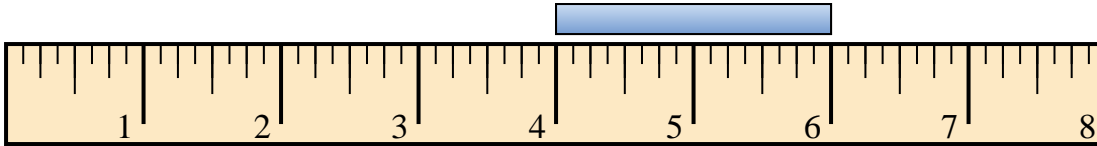
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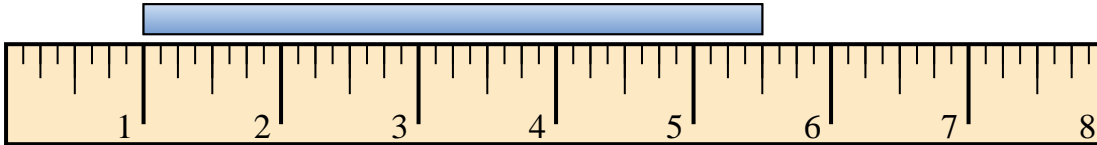
2)



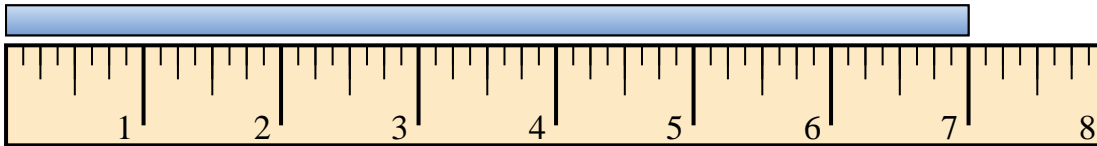
3)



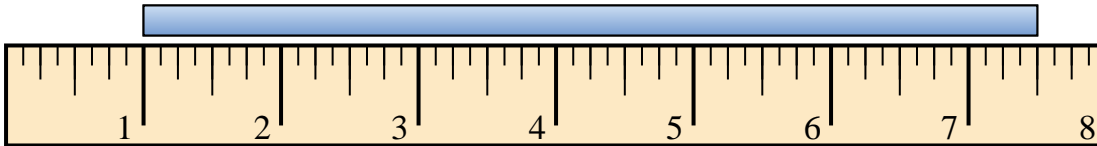
4)



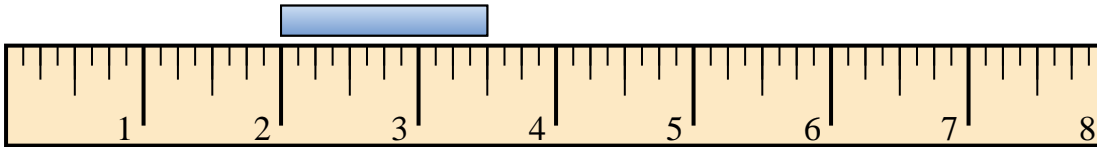
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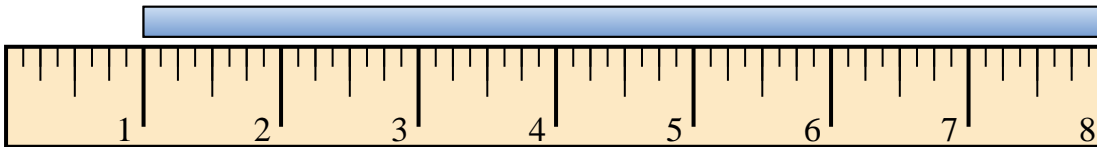
6)



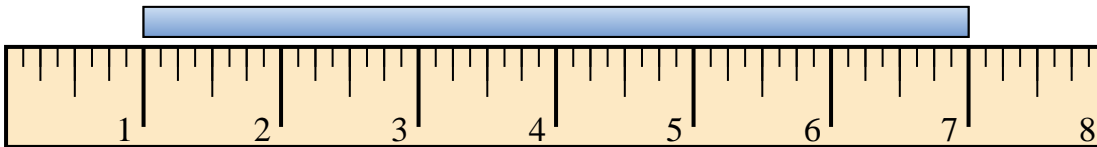
7)



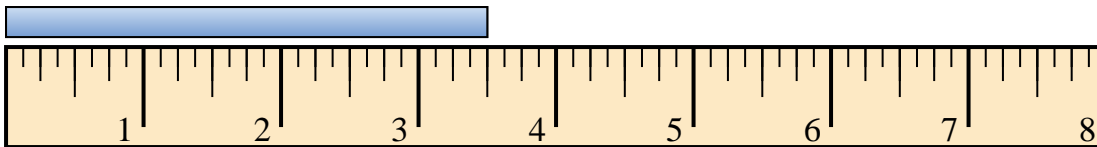
8)



9)



10)

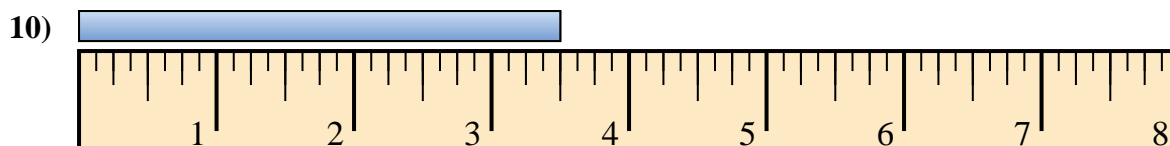
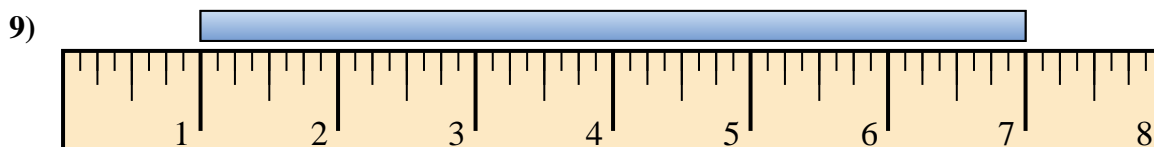
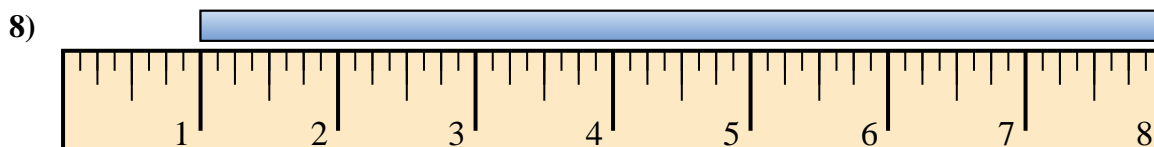
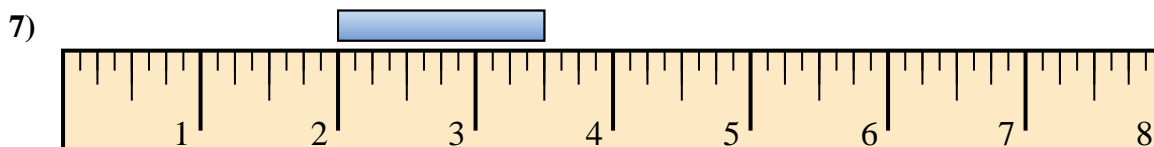
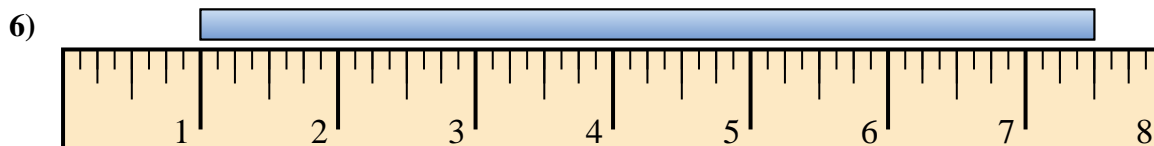
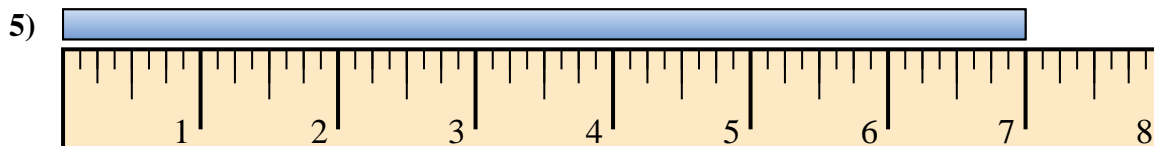
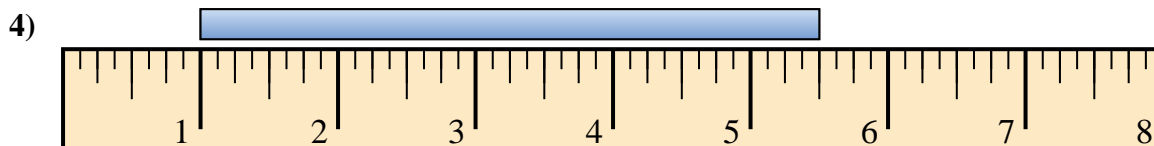
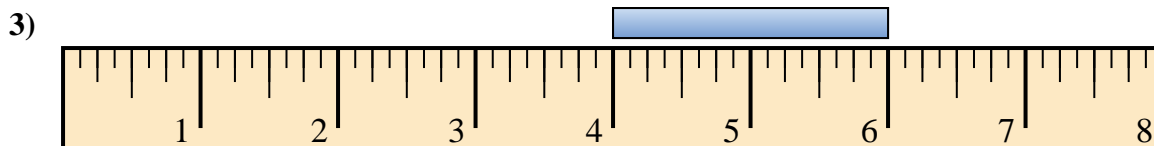
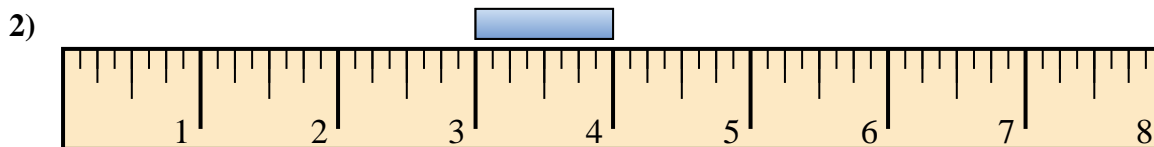
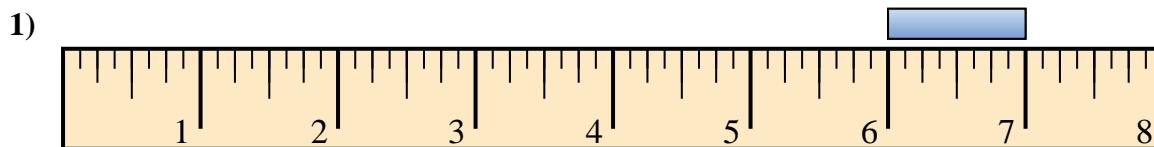


**Risposte**

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- 9. \_\_\_\_\_
- 10. \_\_\_\_\_



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 1"

2. 1"

3. 2"

4. 4,5"

5. 7"

6. 6,5"

7. 1,5"

8. 7"

9. 6"

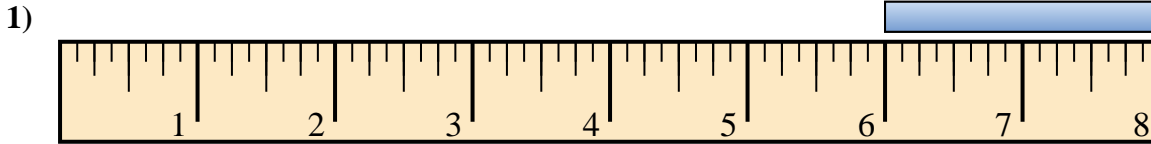
10. 3,5"



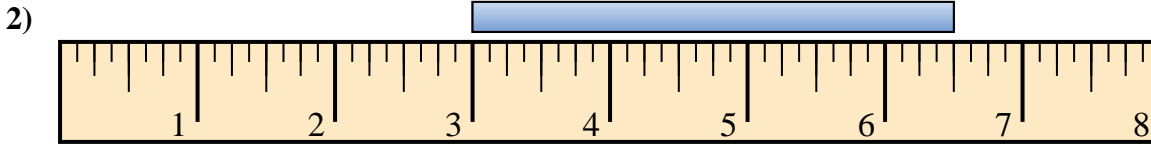


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

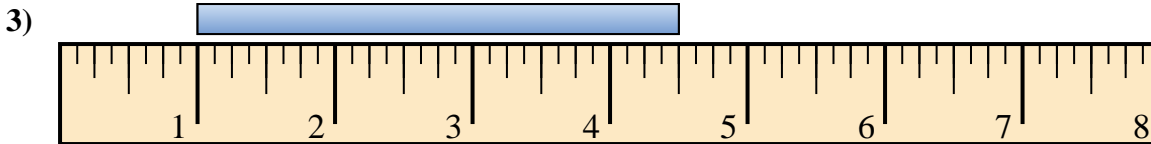
**Risposte**



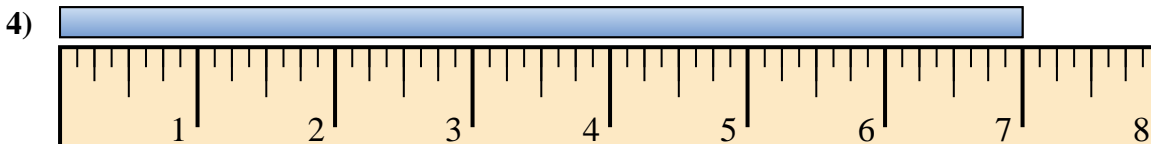
1. \_\_\_\_\_



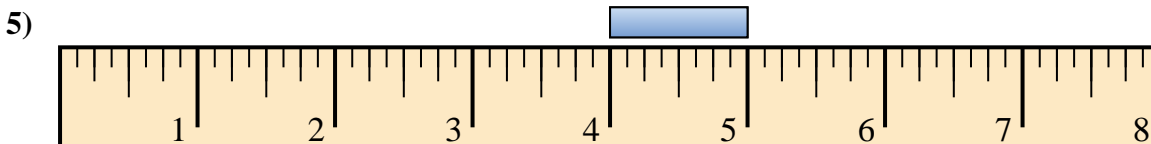
2. \_\_\_\_\_



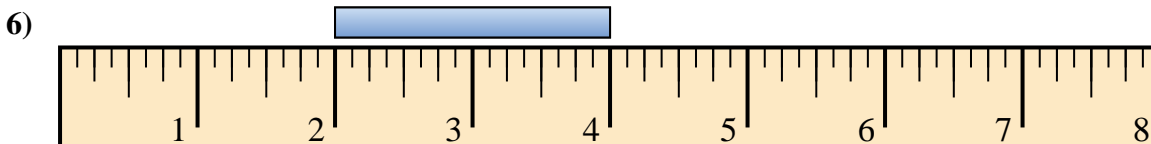
3. \_\_\_\_\_



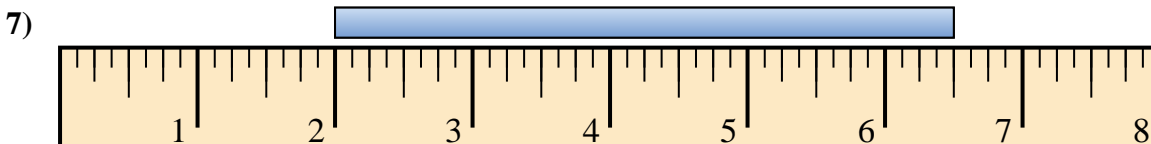
4. \_\_\_\_\_



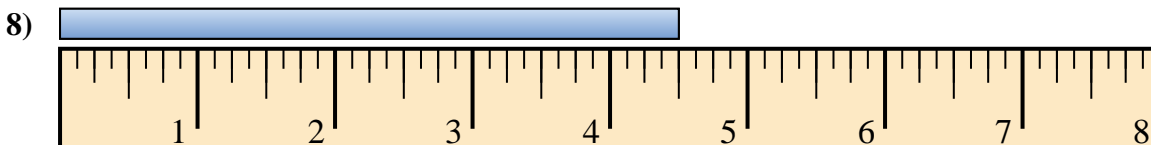
5. \_\_\_\_\_



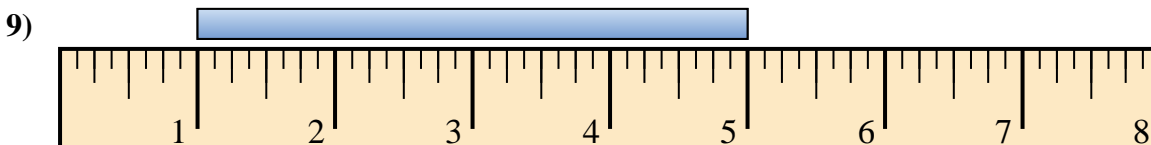
6. \_\_\_\_\_



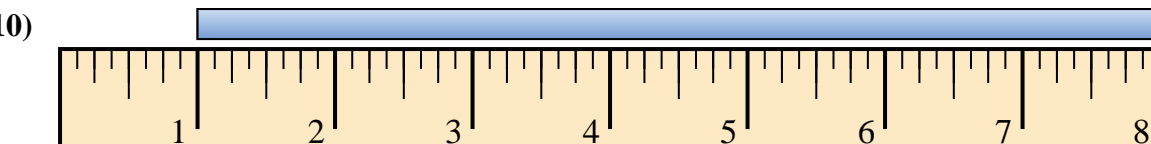
7. \_\_\_\_\_



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



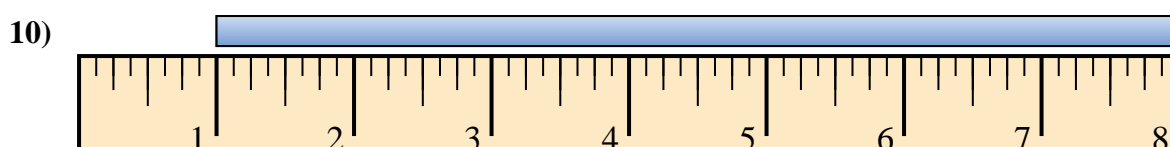
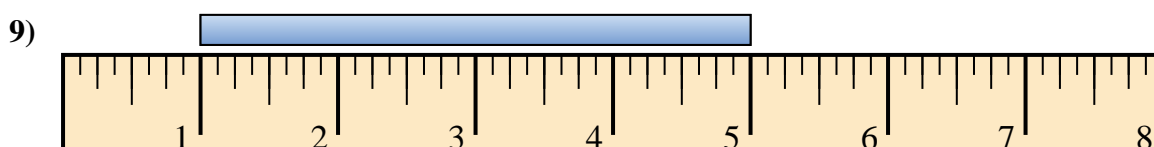
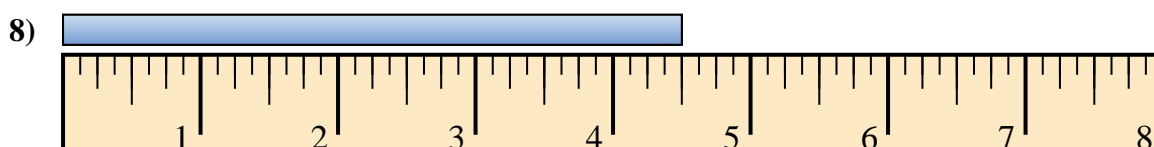
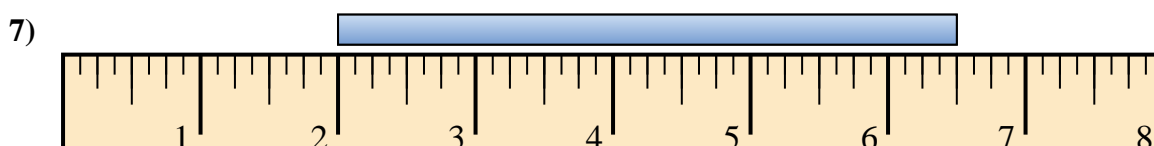
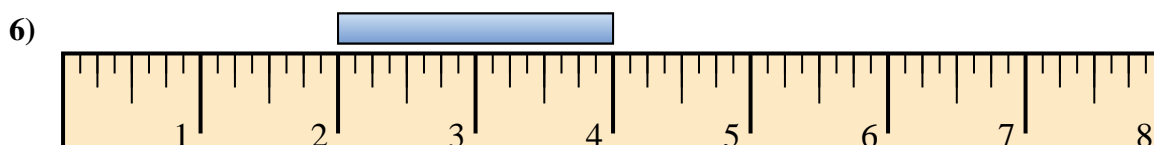
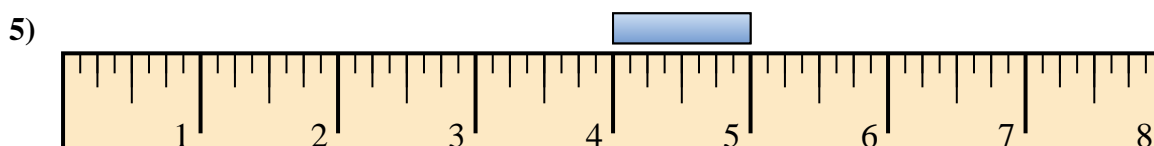
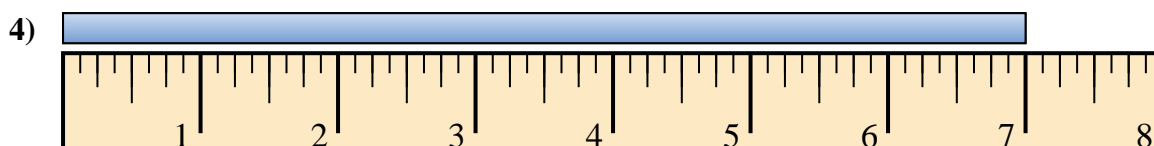
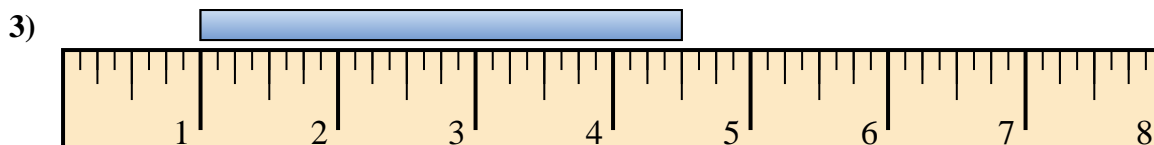
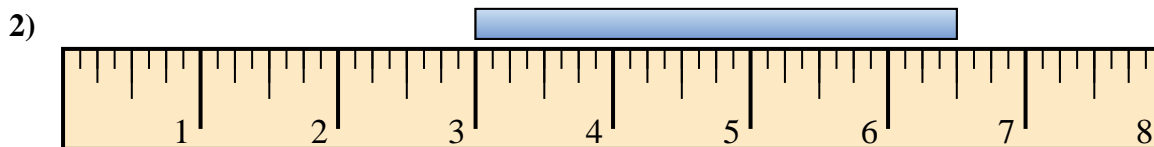
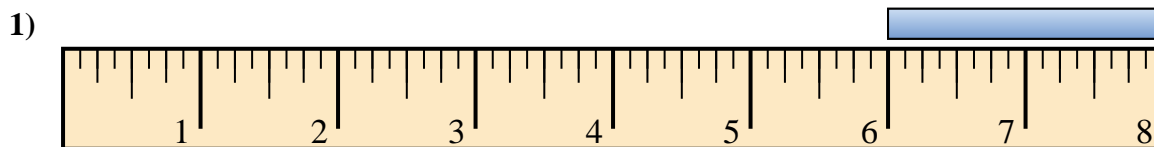
9. \_\_\_\_\_



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



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 2"

2. 3,5"

3. 3,5"

4. 7"

5. 1"

6. 2"

7. 4,5"

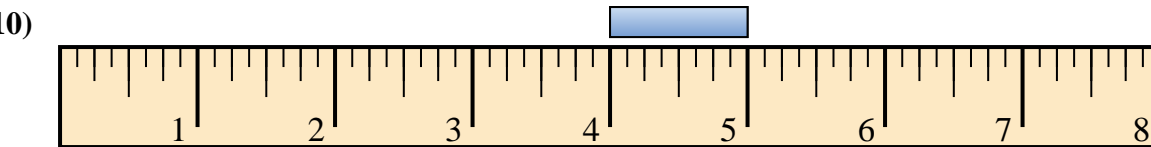
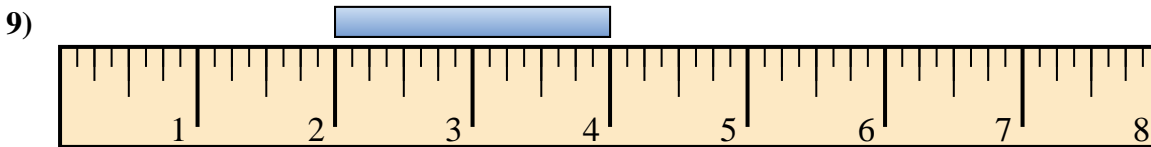
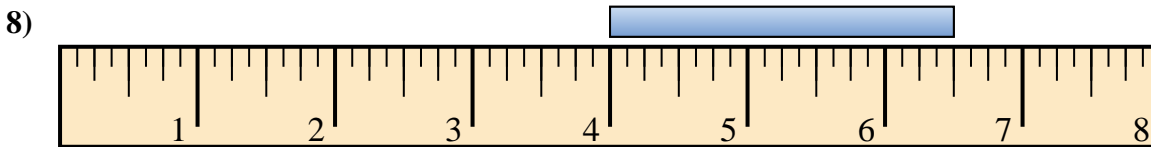
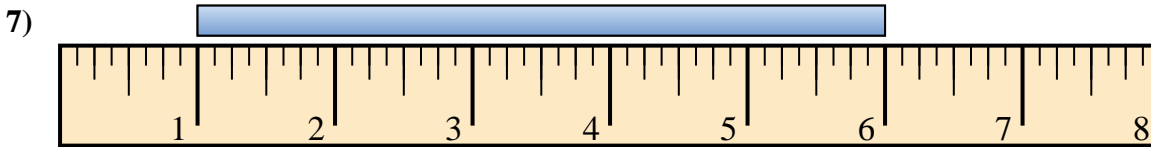
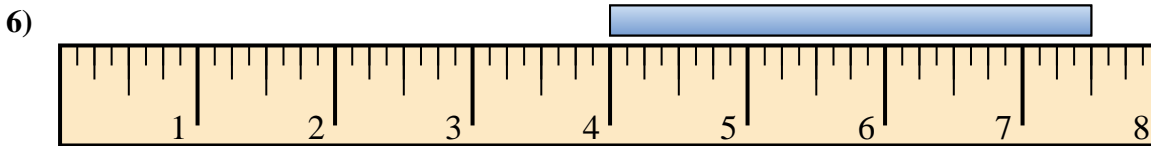
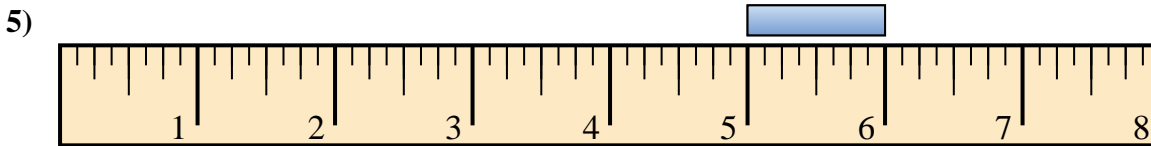
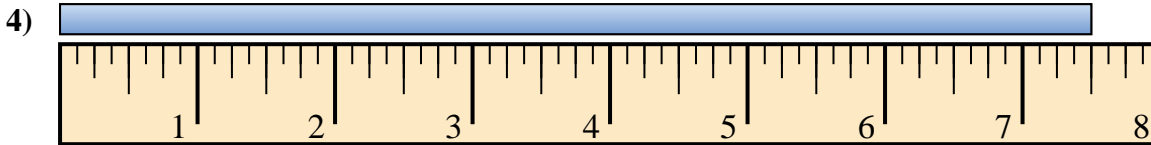
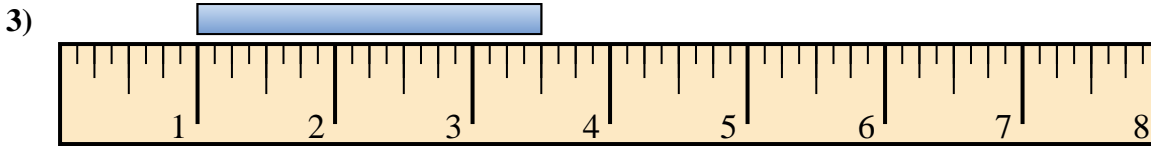
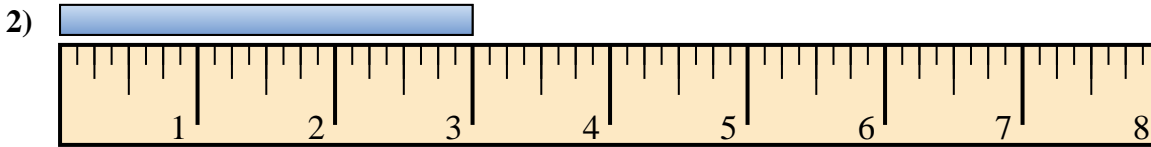
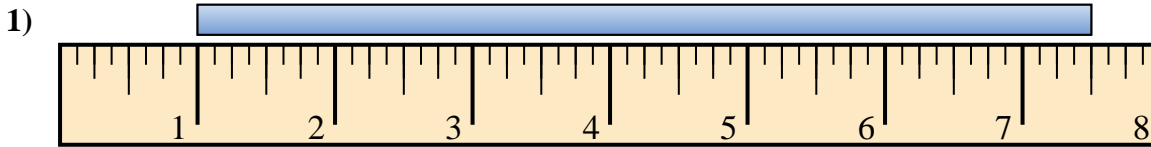
8. 4,5"

9. 4"

10. 7"



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

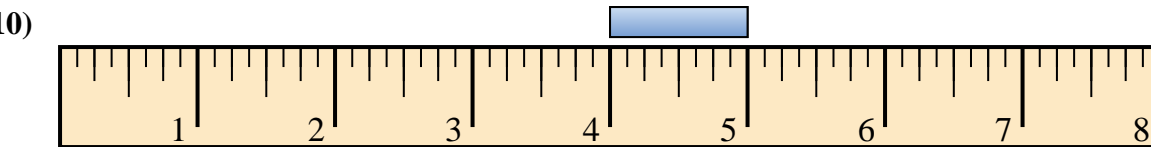
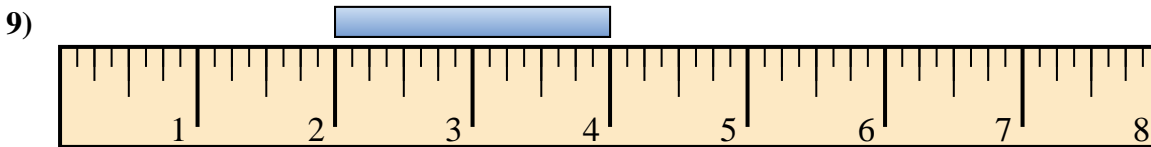
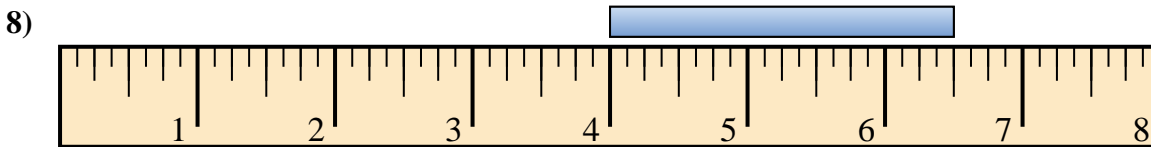
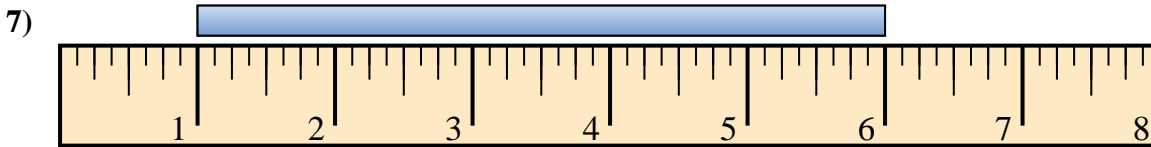
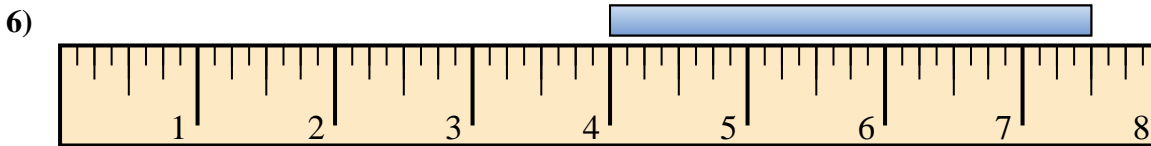
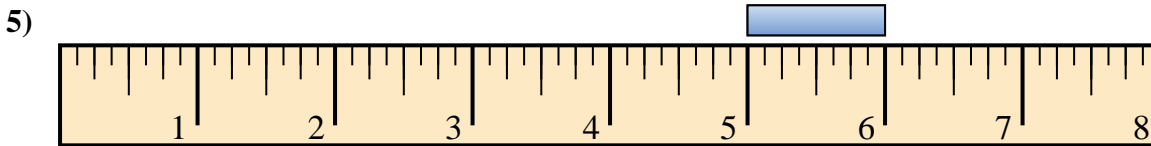
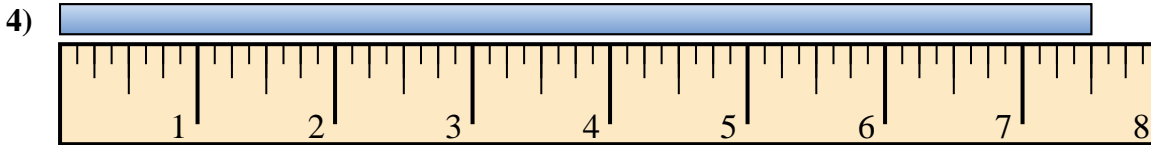
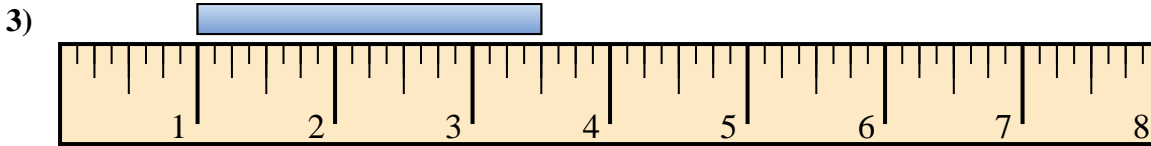
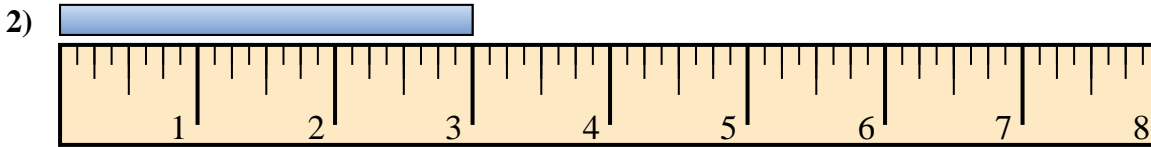
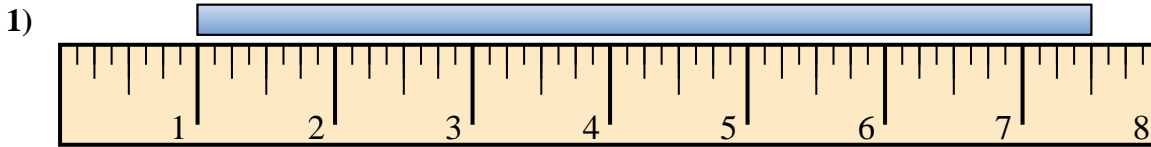


**Risposte**

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_



Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

1. 6,5"

2. 3"

3. 2,5"

4. 7,5"

5. 1"

6. 3,5"

7. 5"

8. 2,5"

9. 2"

10. 1"