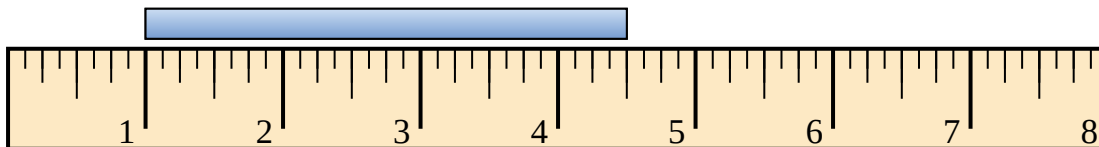




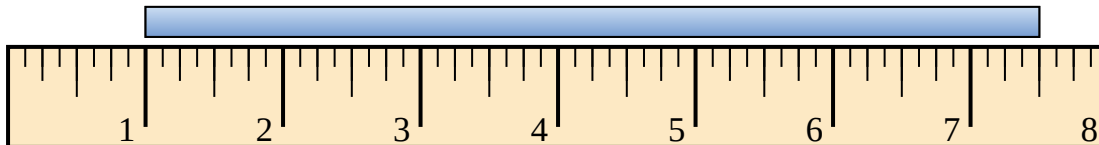
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

Risposte

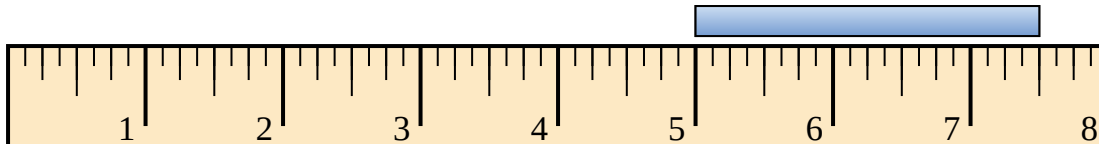
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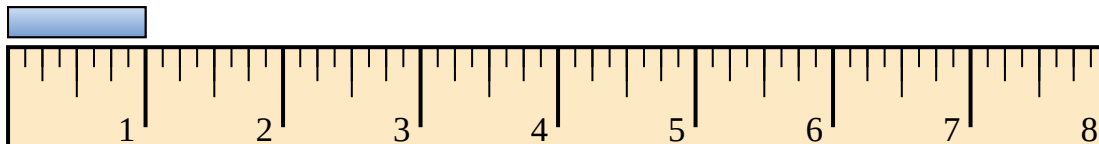
2)



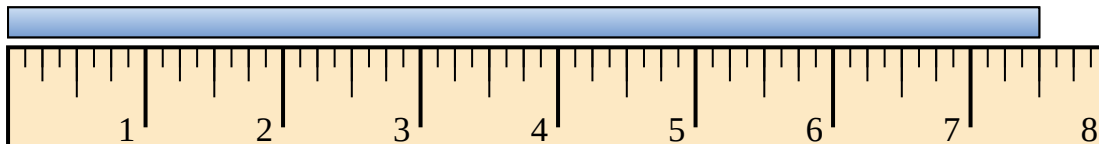
3)



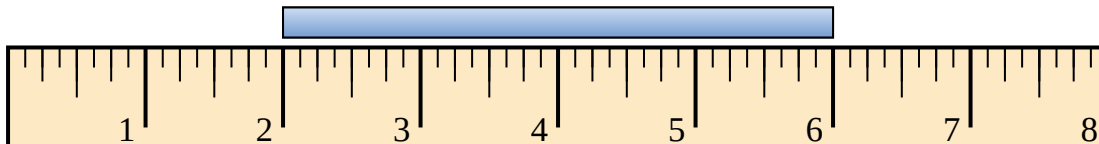
4)



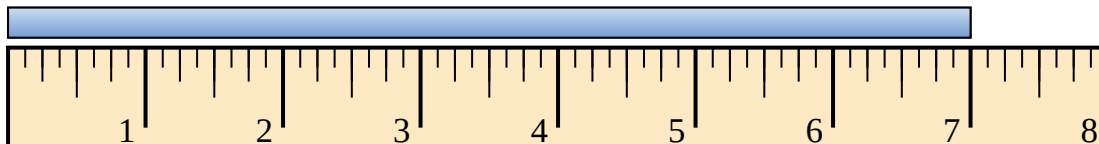
5)



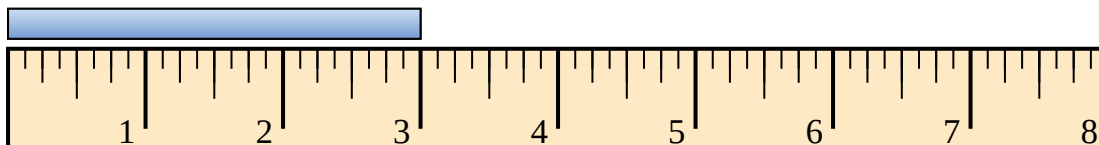
6)



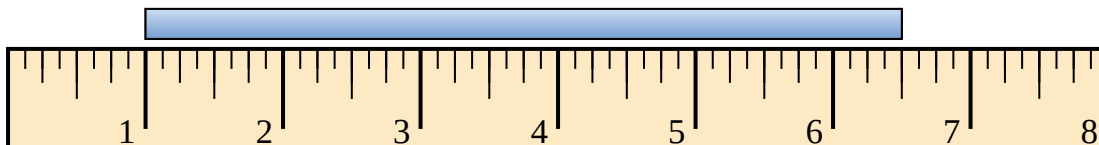
7)



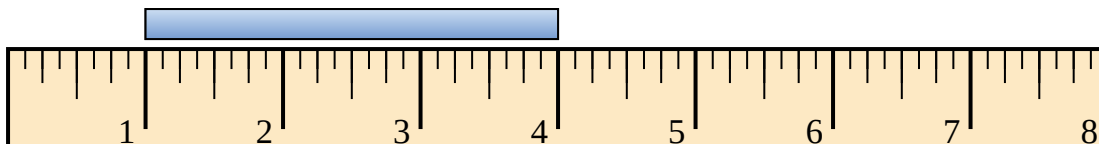
8)



9)



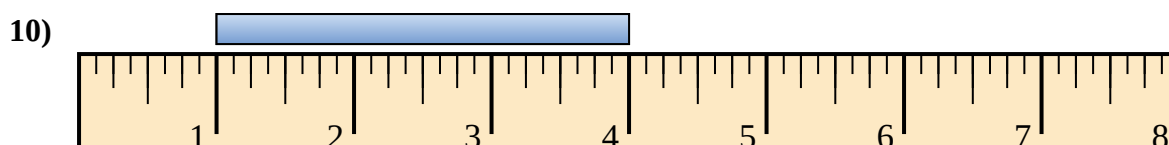
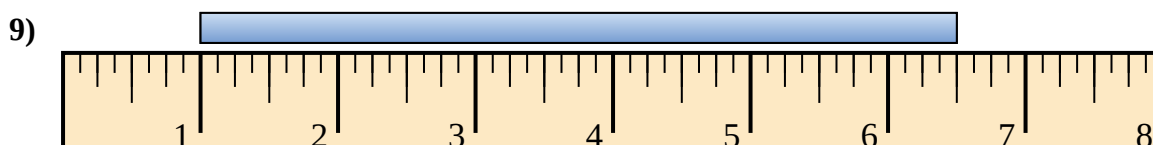
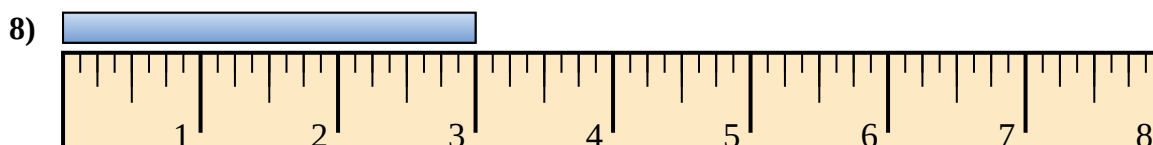
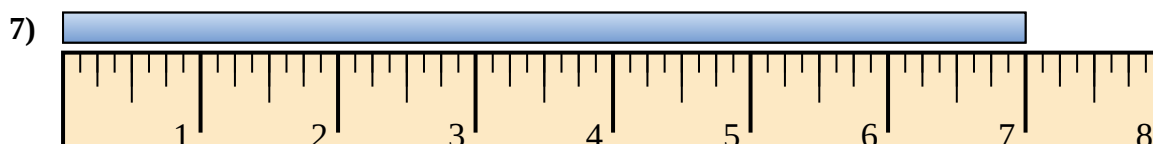
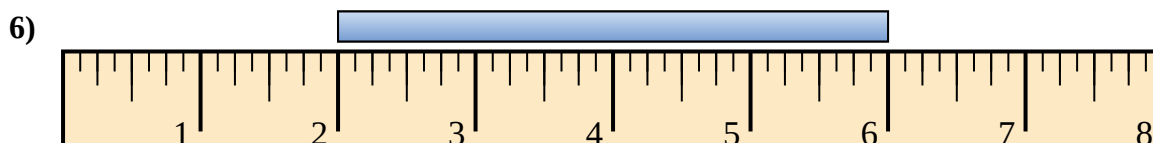
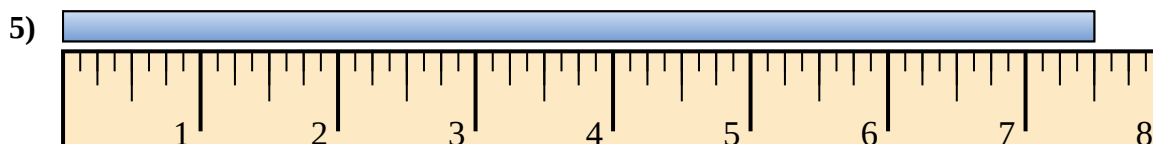
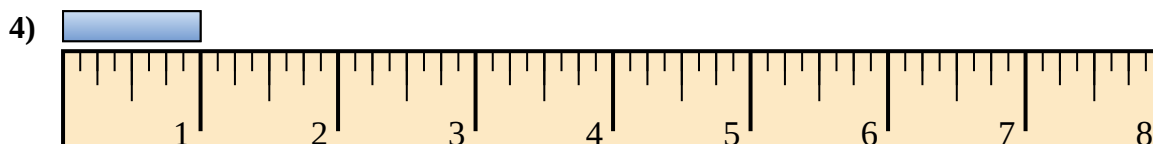
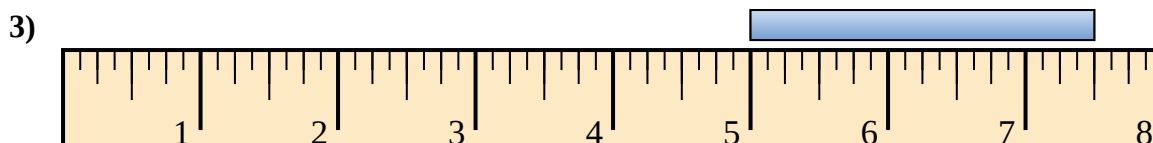
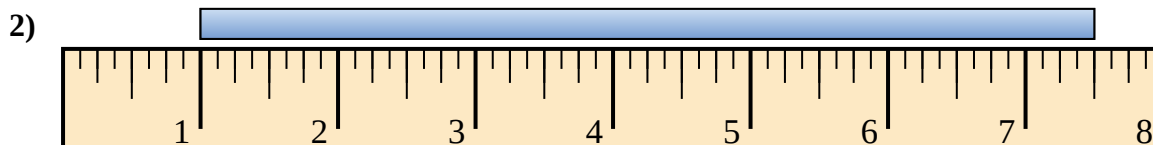
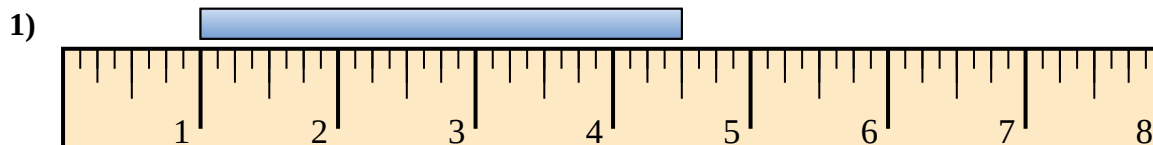
10)



1. _____
2. _____
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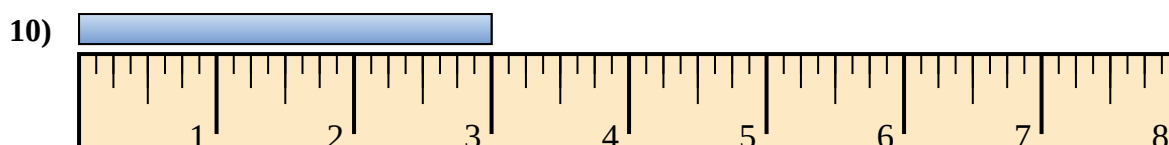
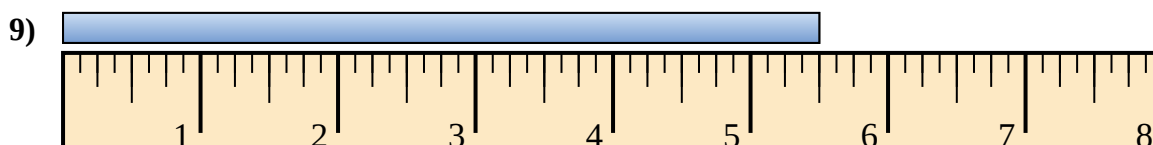
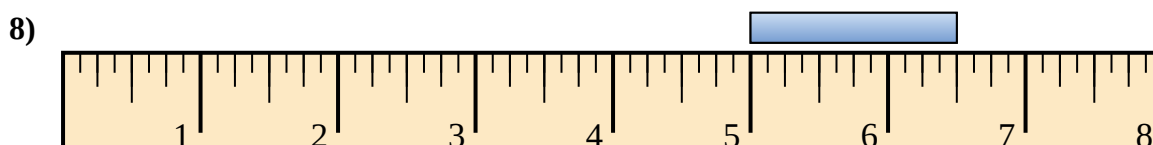
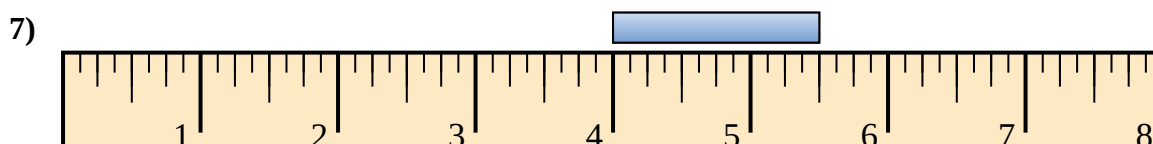
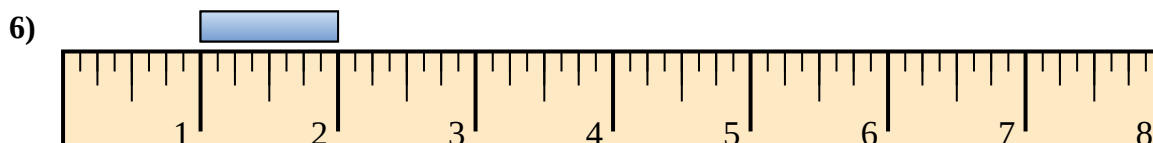
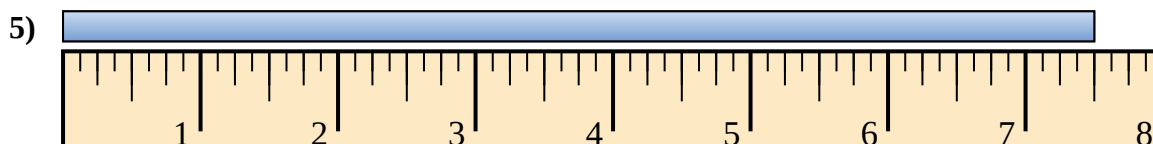
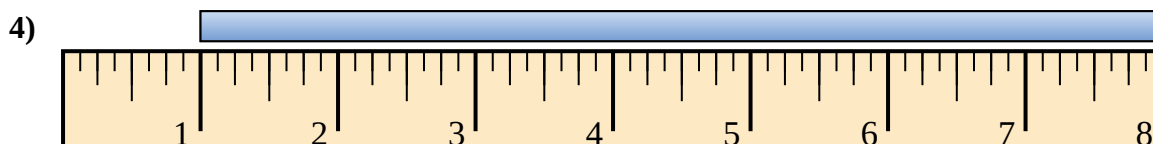
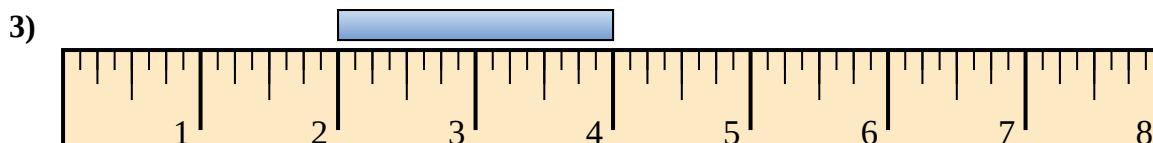
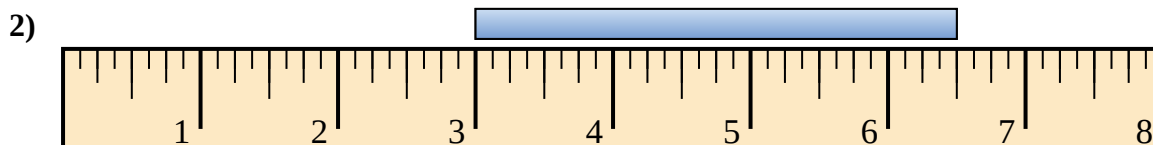
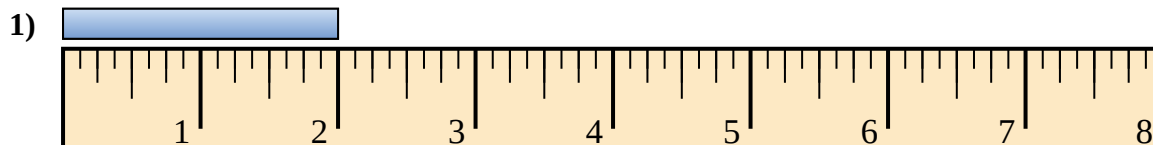


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

**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"**



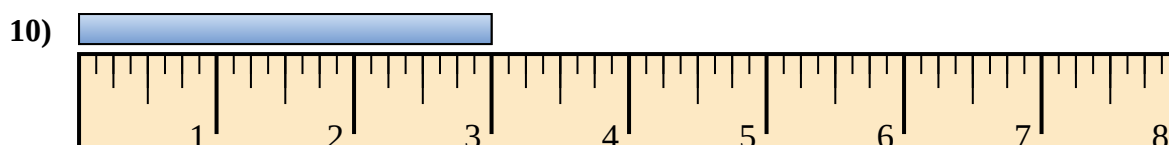
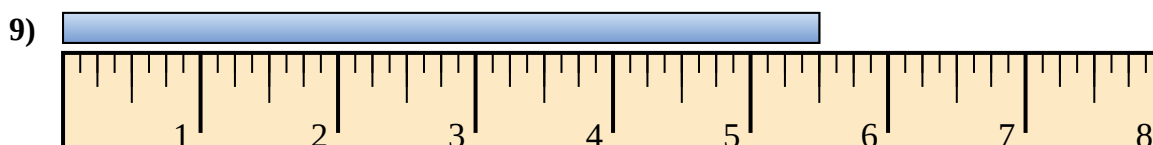
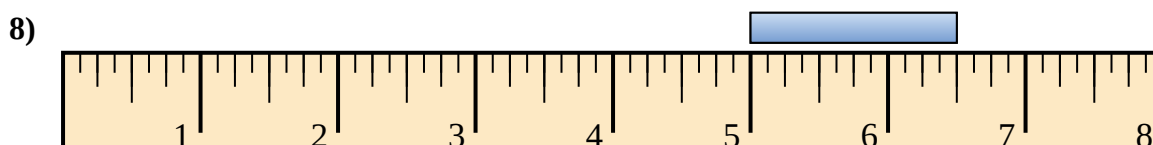
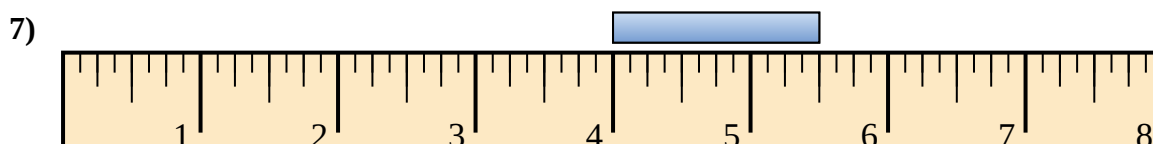
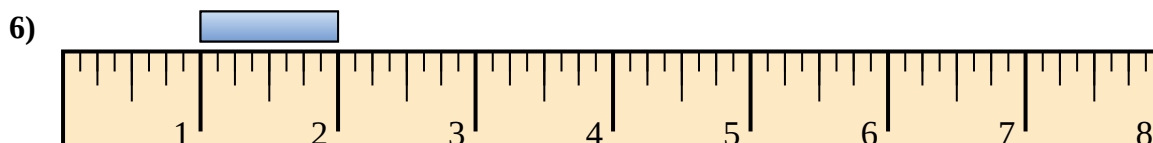
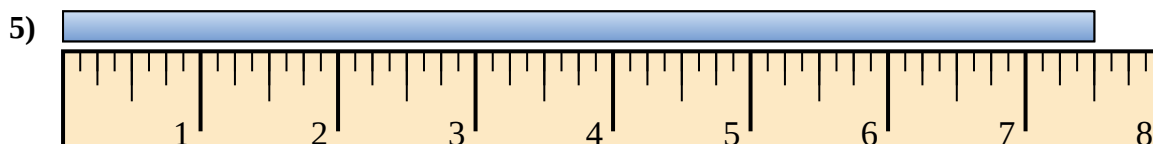
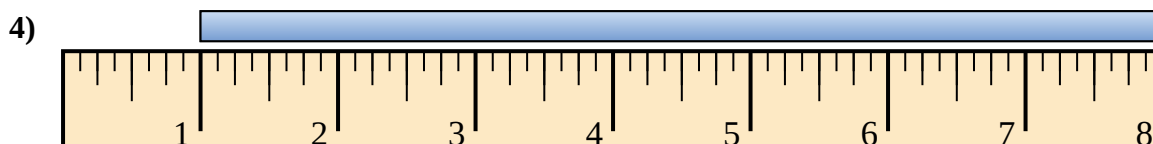
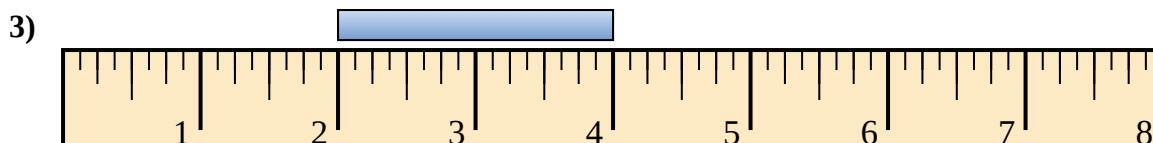
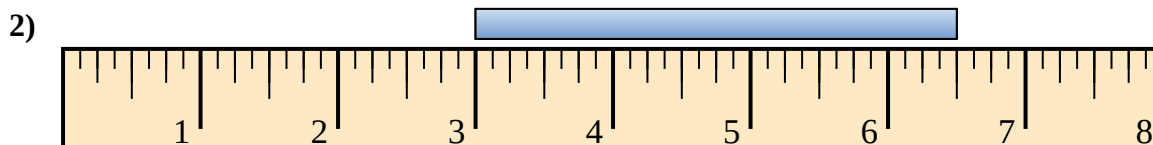
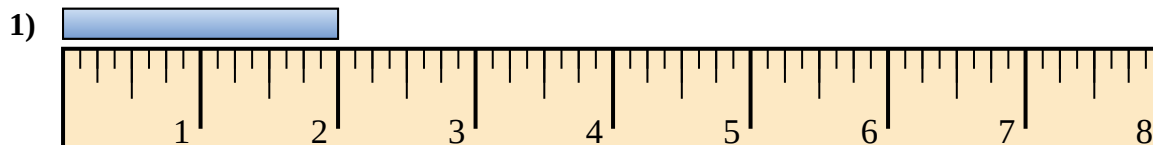
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

Risposte

1. _____
2. _____
3. _____
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9. _____
10. _____



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

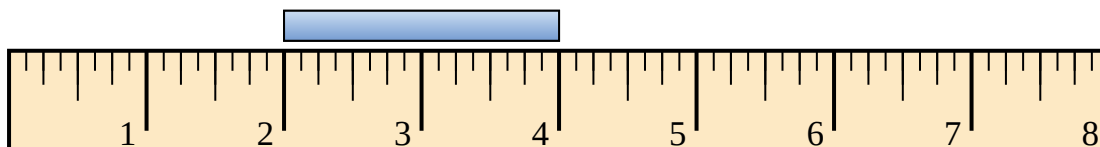
**Risposte**1. **2"**2. **3,5"**3. **2"**4. **7"**5. **7,5"**6. **1"**7. **1,5"**8. **1,5"**9. **5,5"**10. **3"**



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

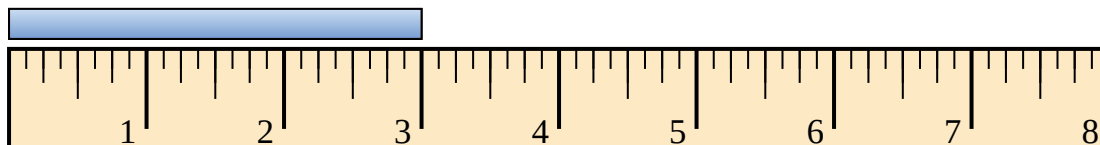
Risposte

1)



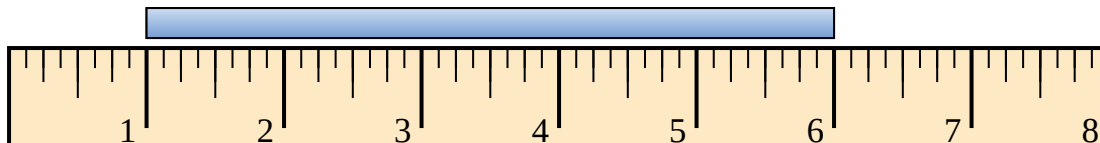
1. _____

2)



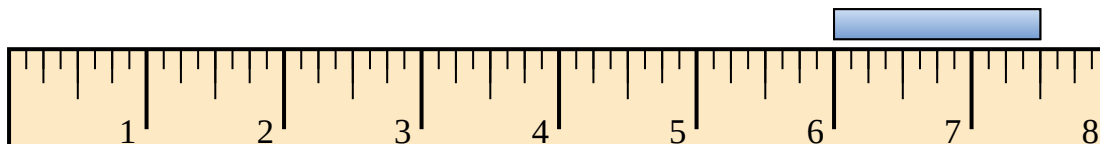
2. _____

3)



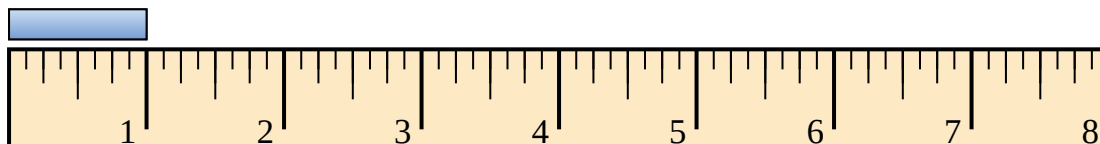
3. _____

4)



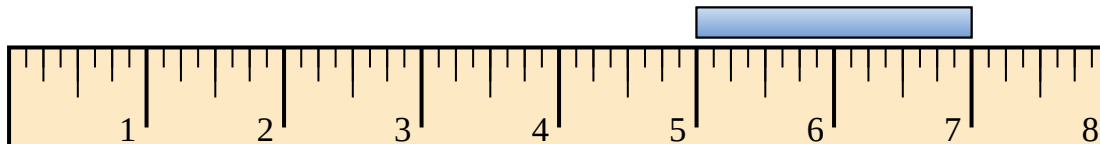
4. _____

5)



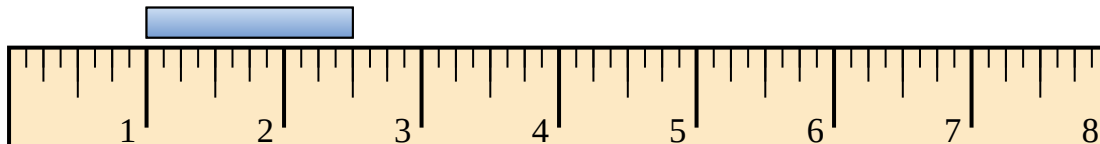
5. _____

6)



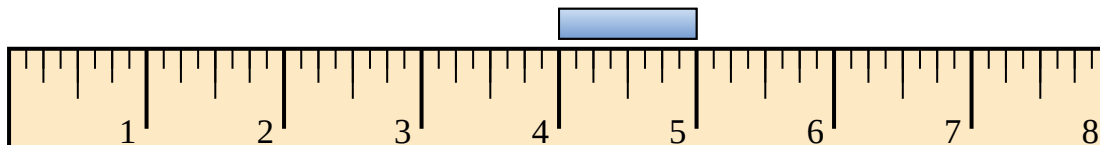
6. _____

7)



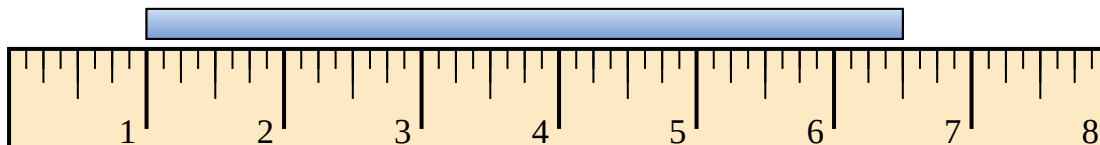
7. _____

8)



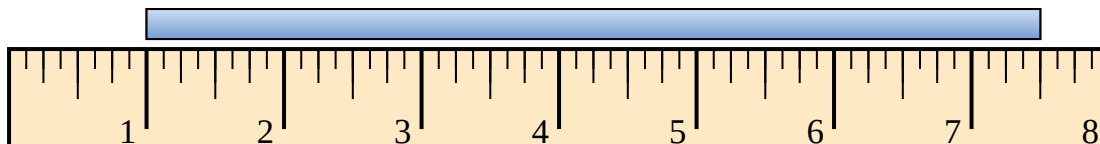
8. _____

9)



9. _____

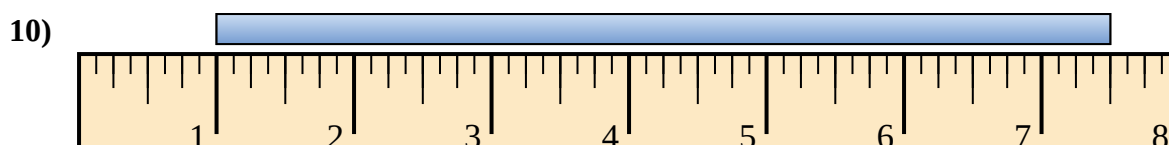
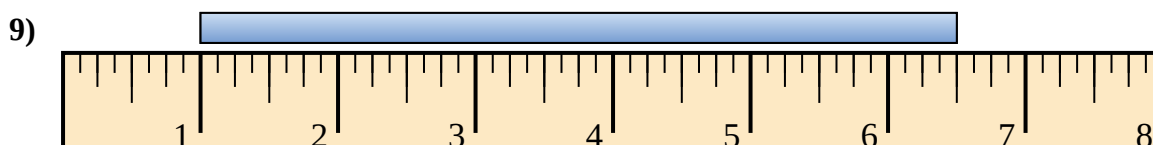
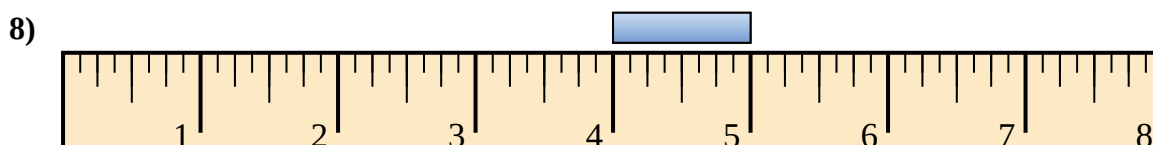
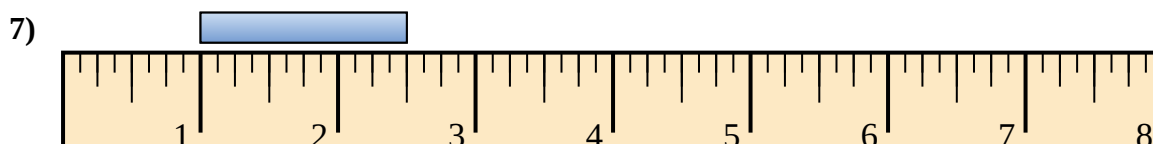
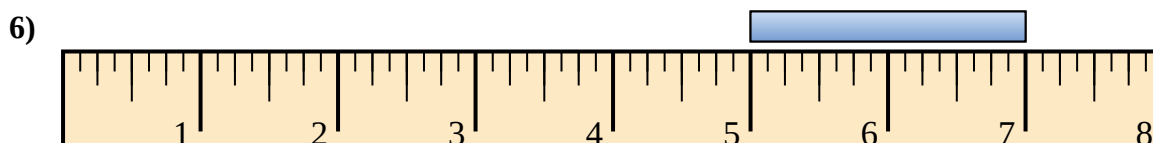
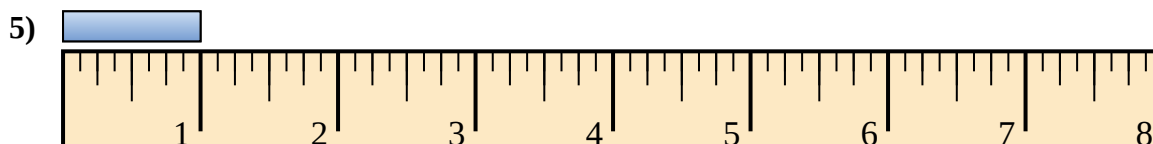
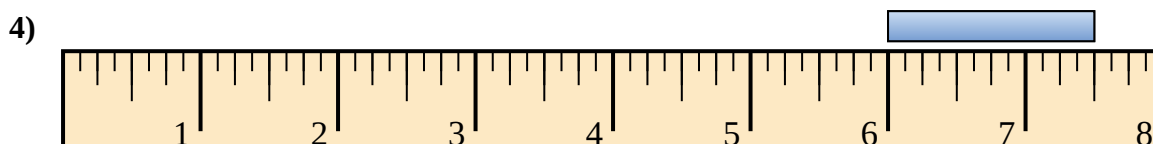
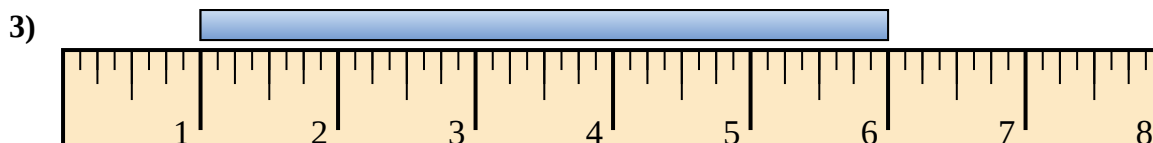
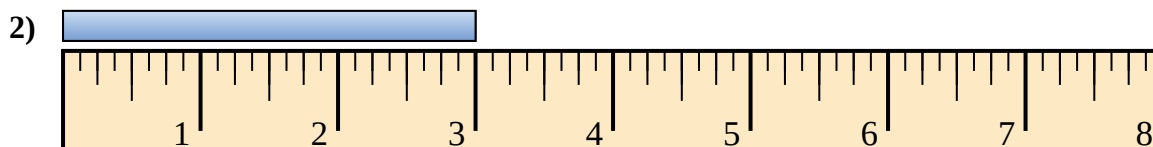
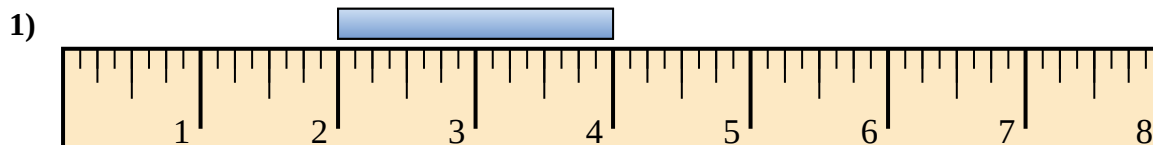
10)



10. _____

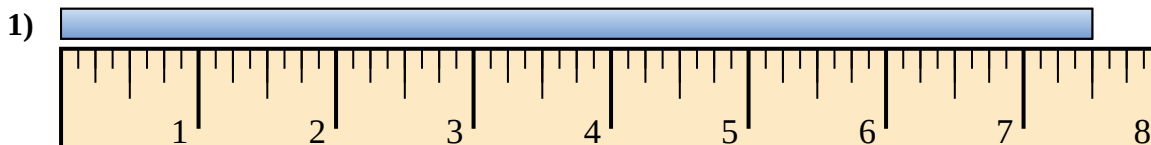


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

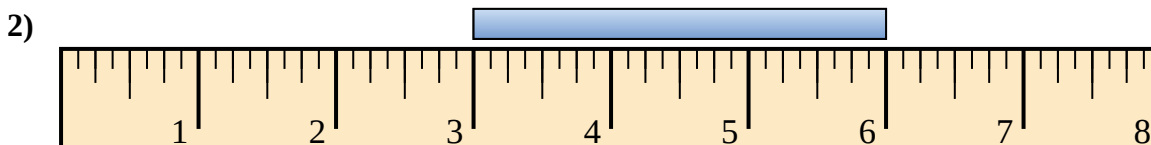
**Risposte**1. **2"**2. **3"**3. **5"**4. **1,5"**5. **1"**6. **2"**7. **1,5"**8. **1"**9. **5,5"**10. **6,5"**



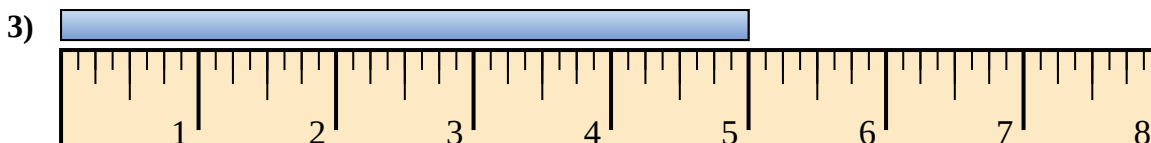
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

Risposte

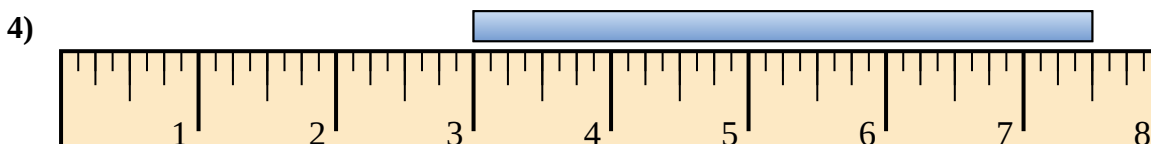
1. _____



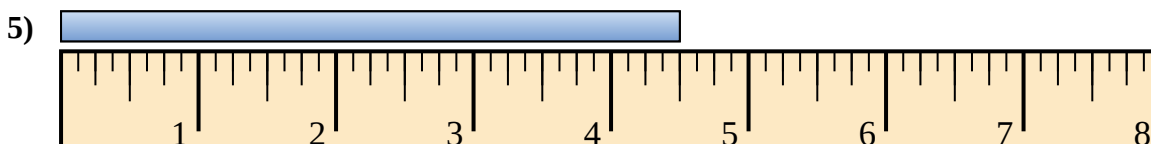
2. _____



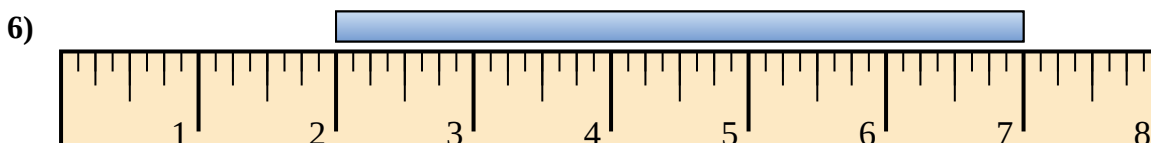
3. _____



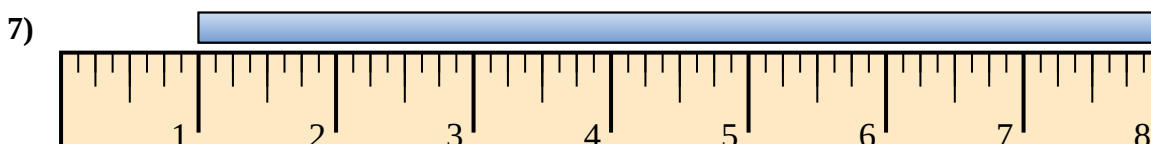
4. _____



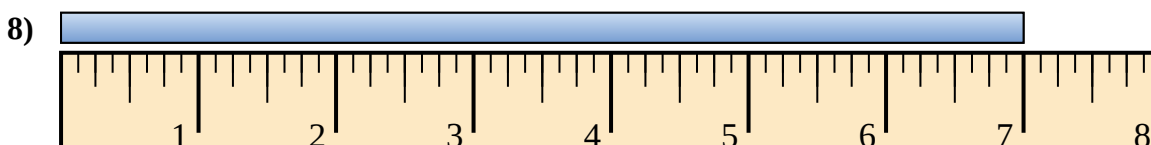
5. _____



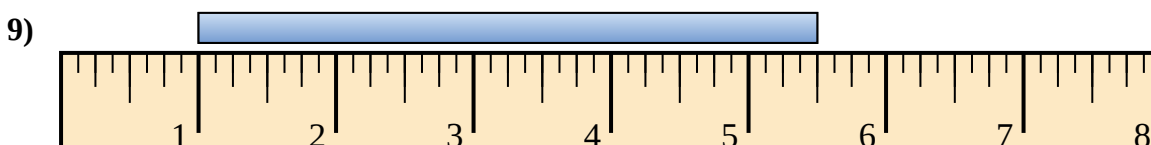
6. _____



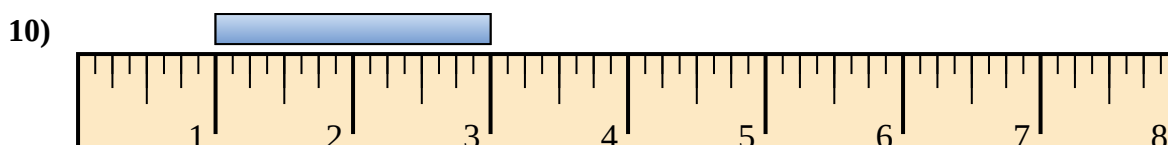
7. _____



8. _____



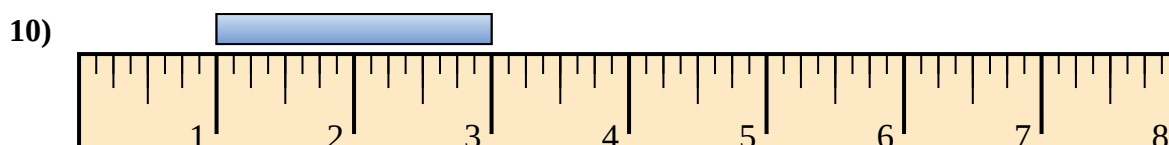
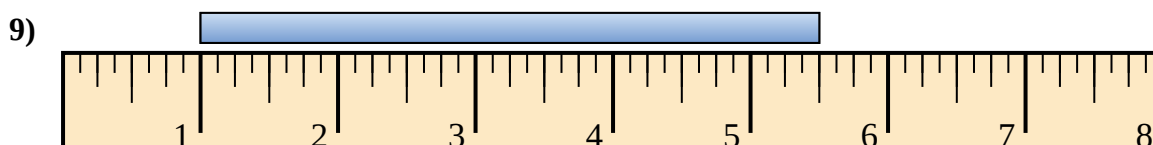
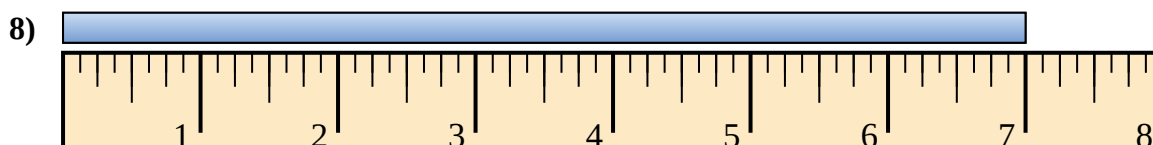
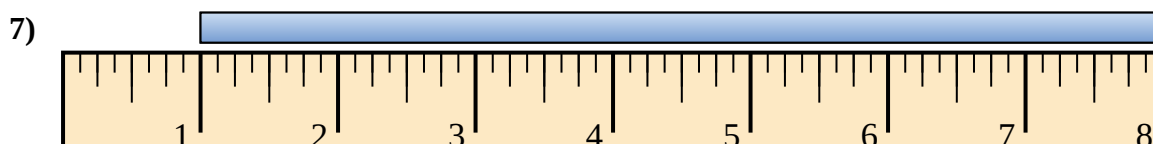
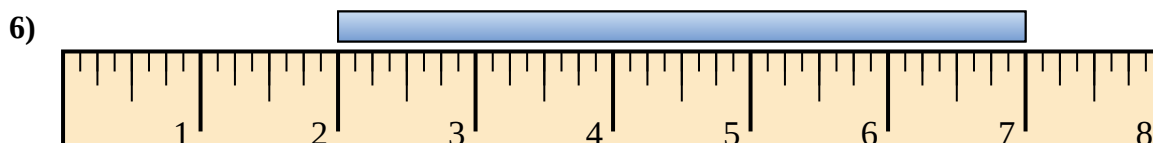
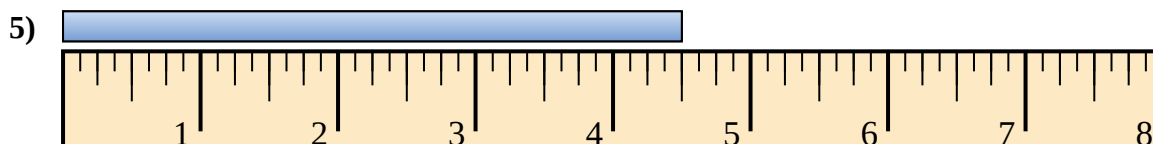
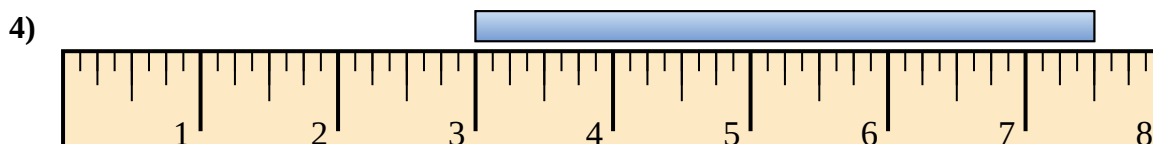
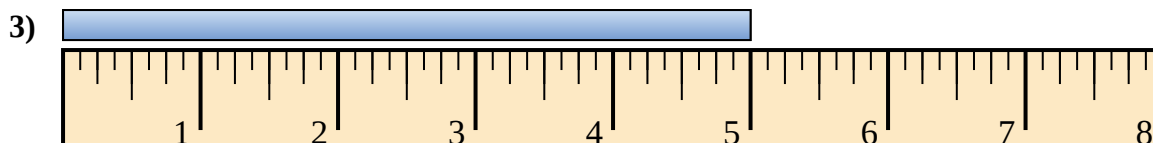
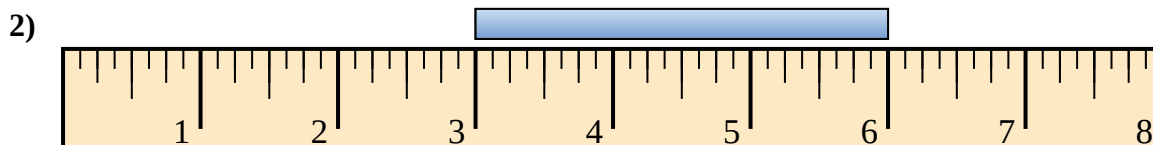
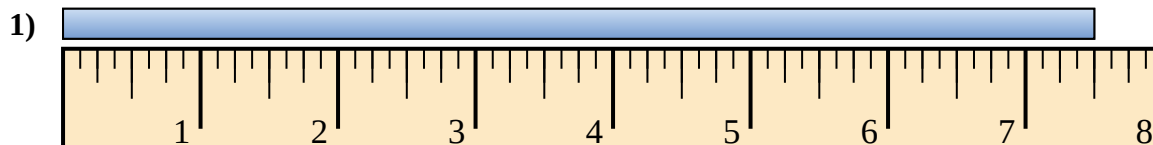
9. _____



10. _____



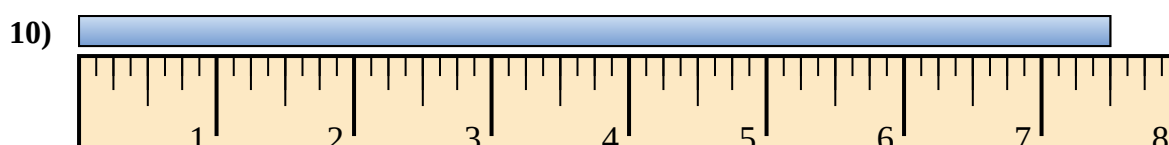
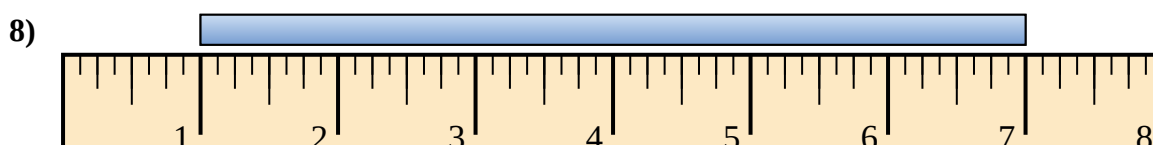
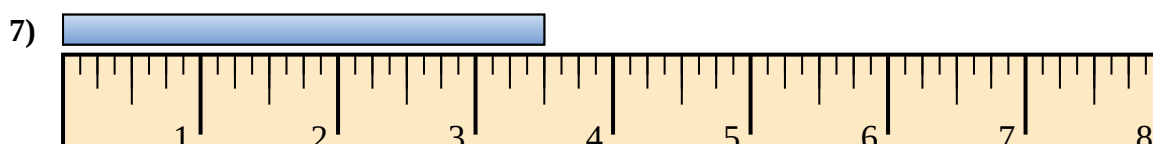
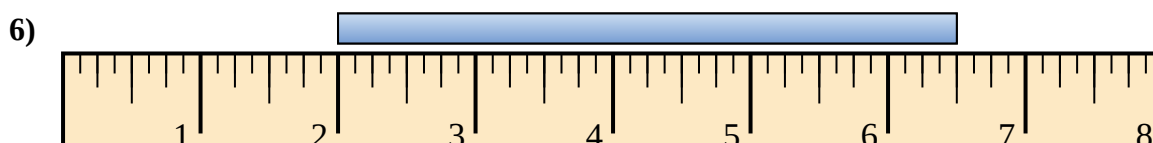
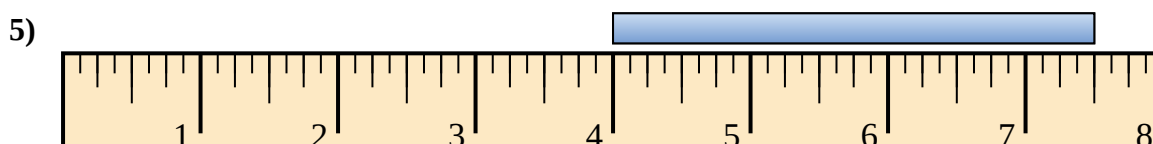
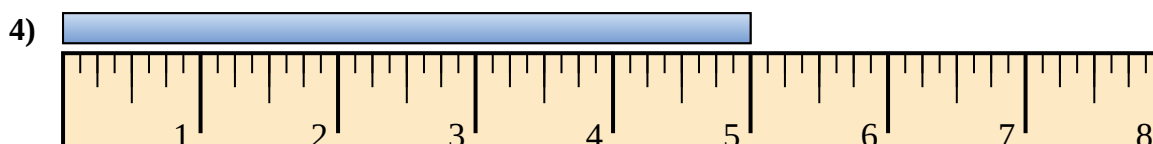
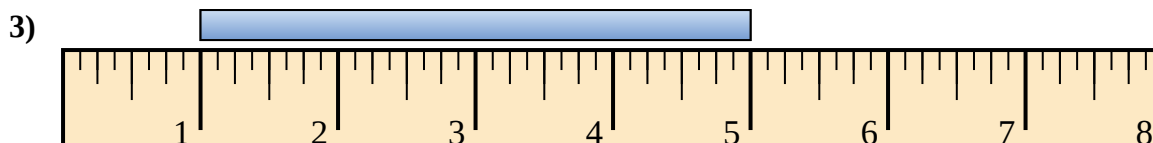
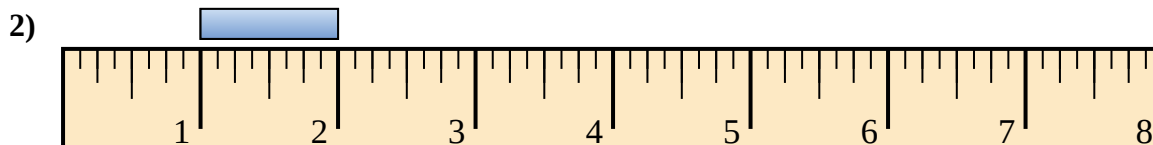
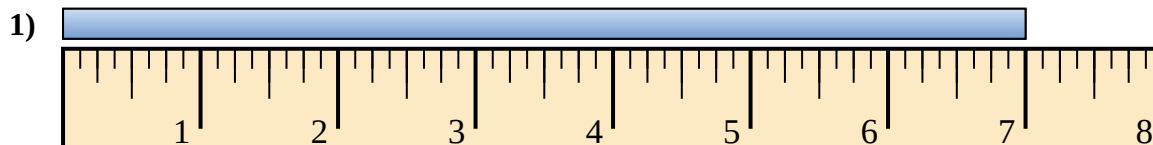
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

**Risposte**

1. 7,5"
2. 3"
3. 5"
4. 4,5"
5. 4,5"
6. 5"
7. 7"
8. 7"
9. 4,5"
10. 2"



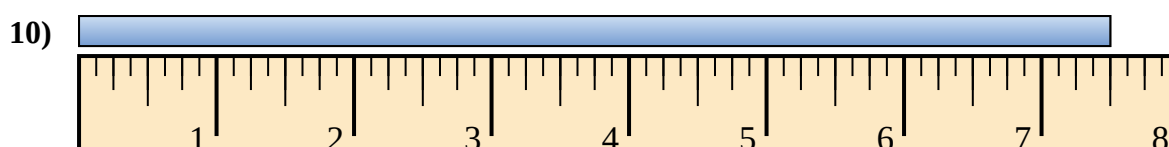
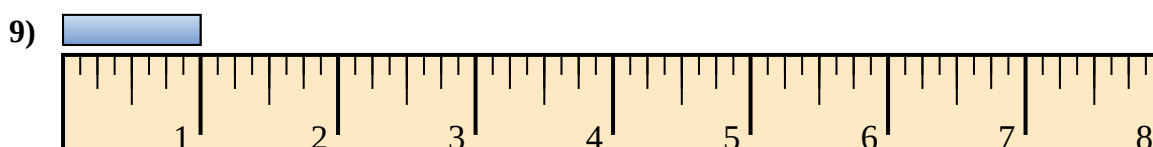
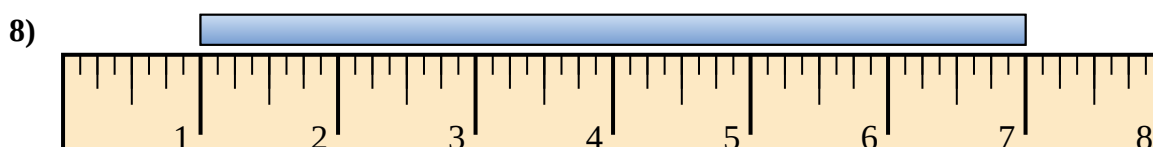
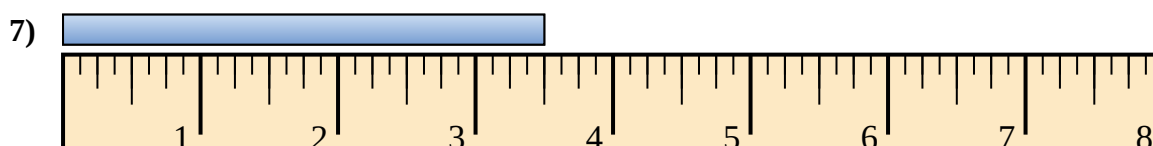
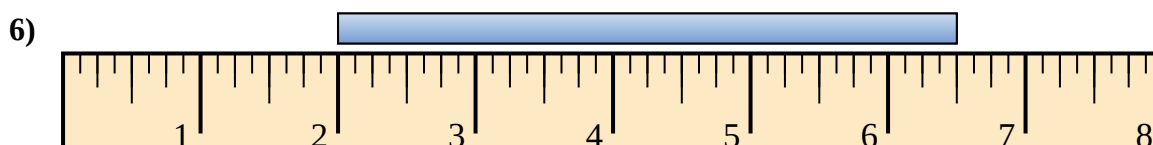
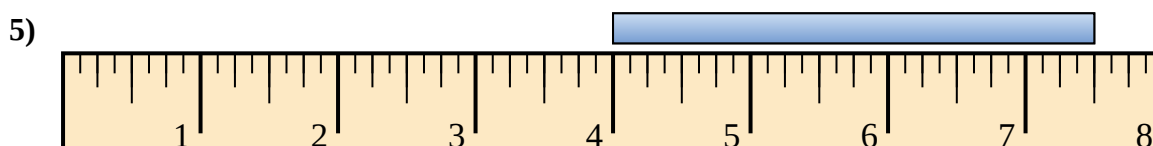
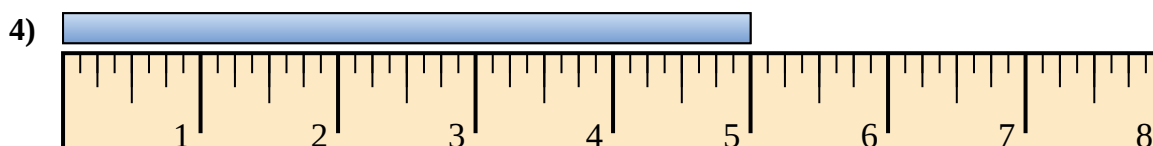
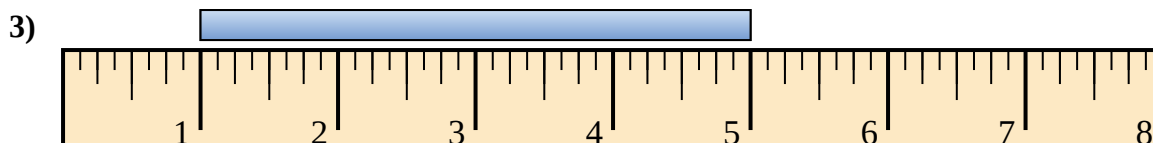
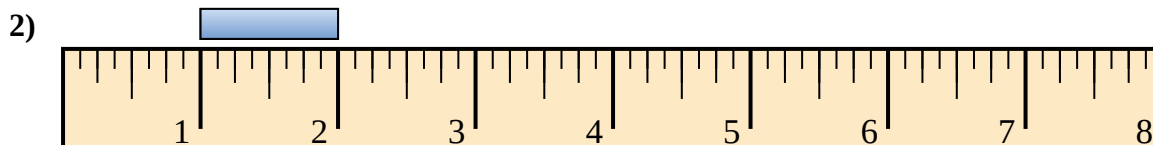
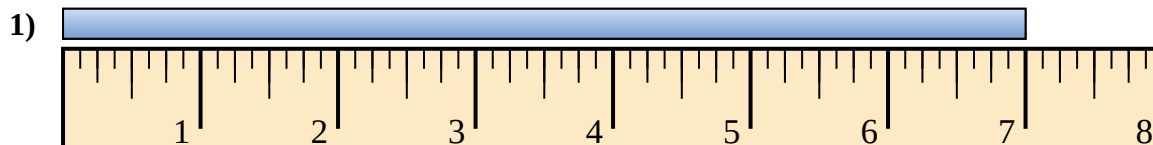
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

**Risposte**

1. _____
2. _____
3. _____
4. _____
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10. _____

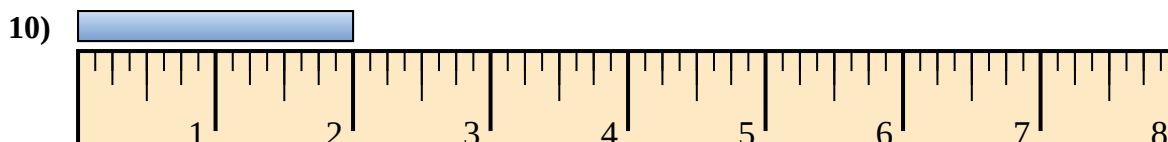
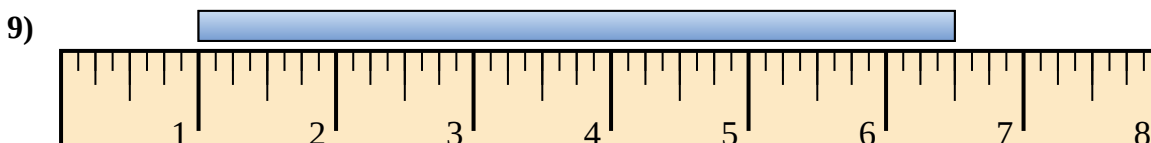
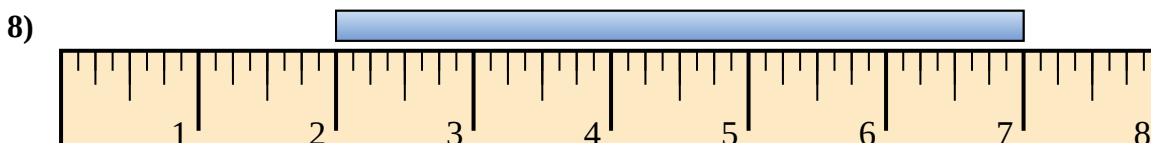
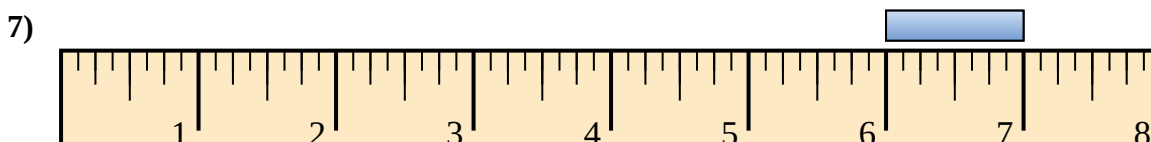
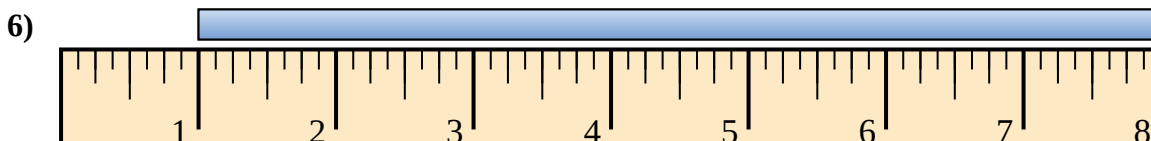
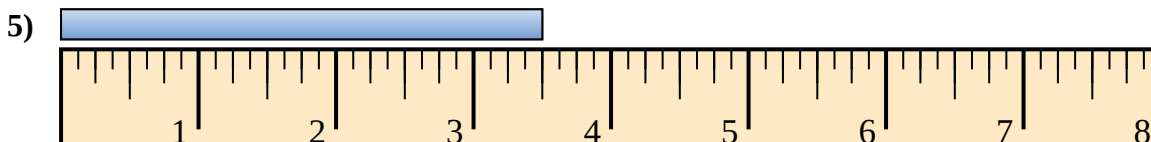
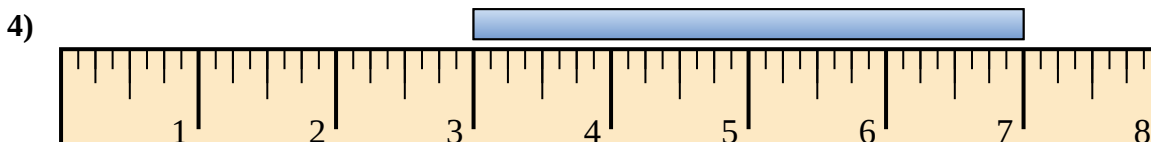
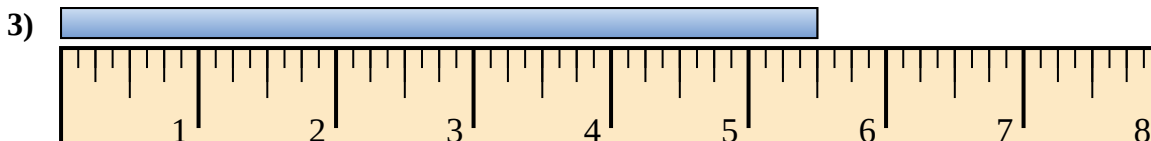
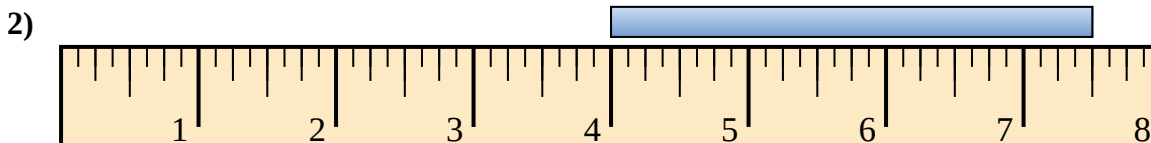
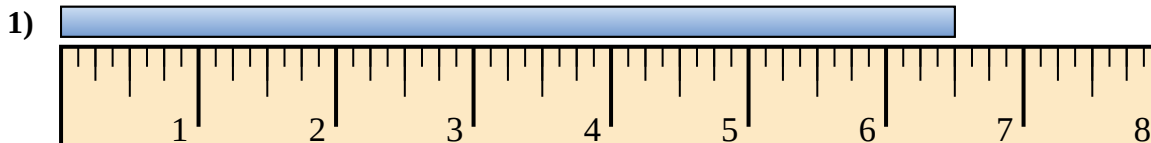


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

**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"**



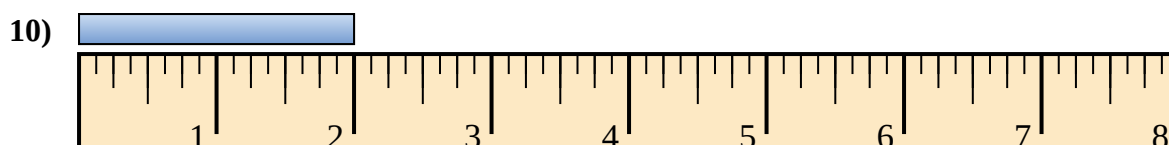
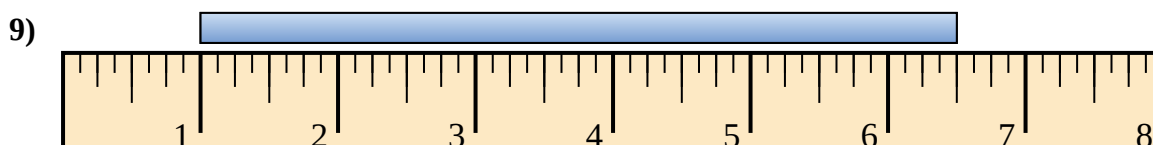
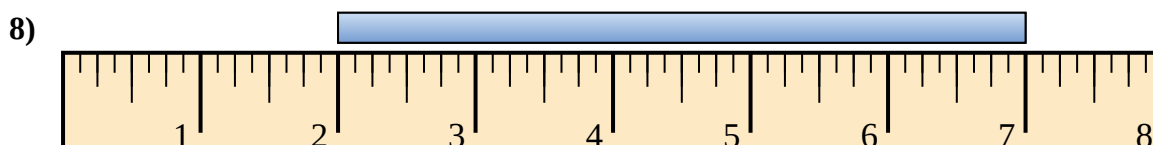
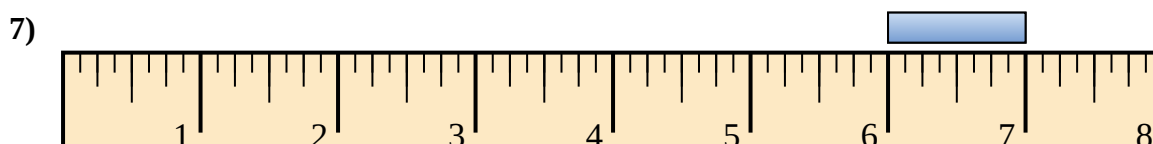
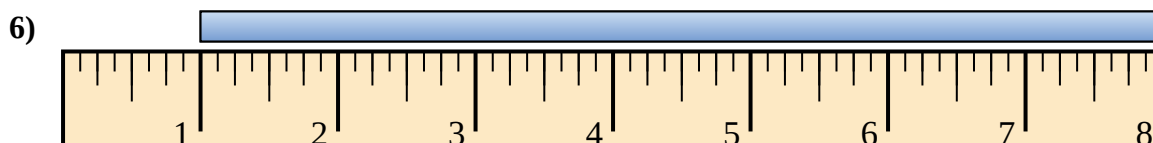
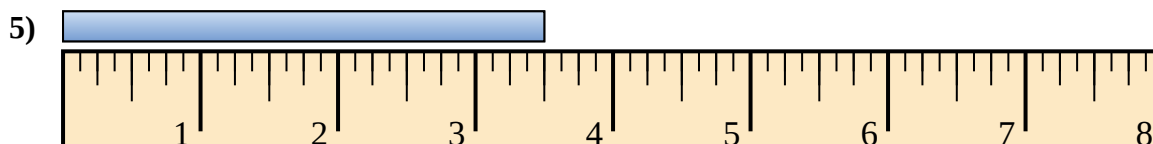
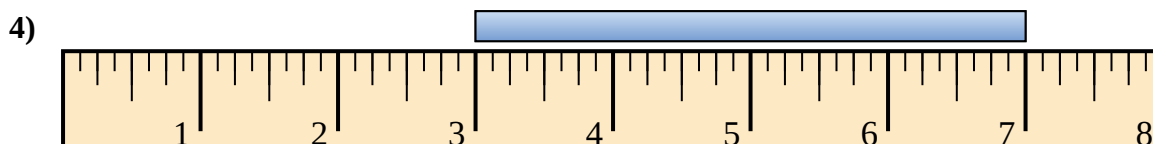
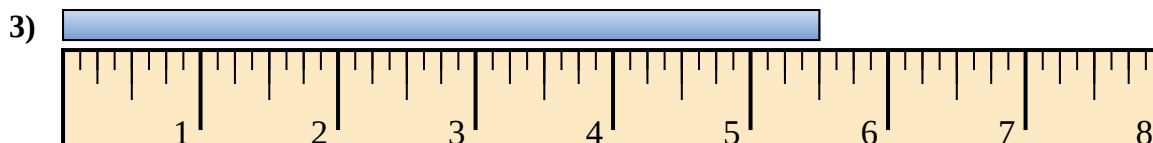
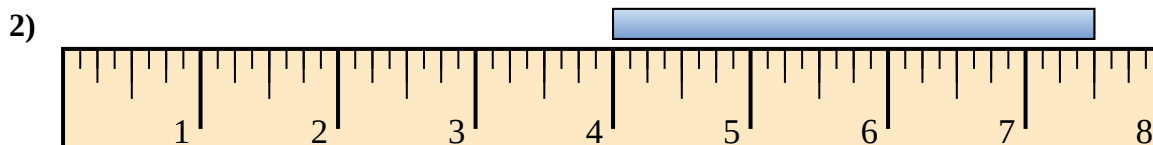
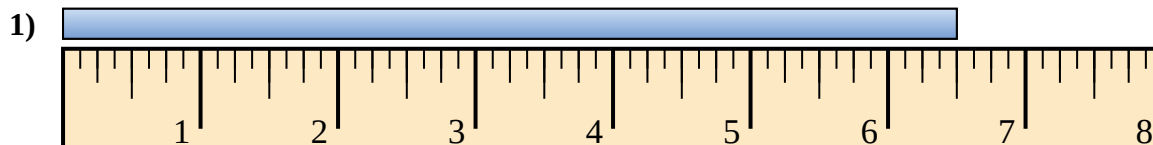
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

Risposte

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

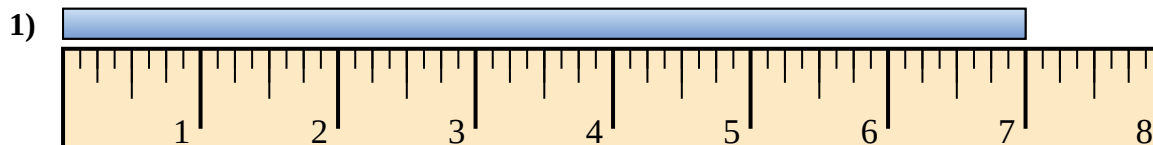


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

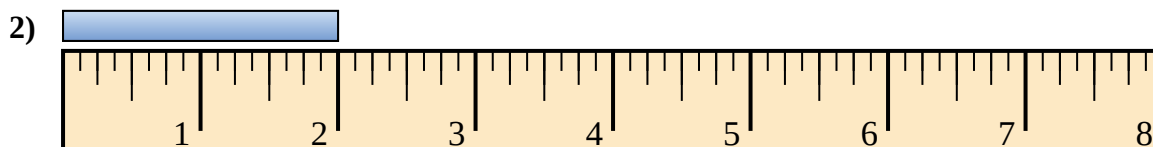
**Risposte**1. **6,5"**2. **3,5"**3. **5,5"**4. **4"**5. **3,5"**6. **7"**7. **1"**8. **5"**9. **5,5"**10. **2"**



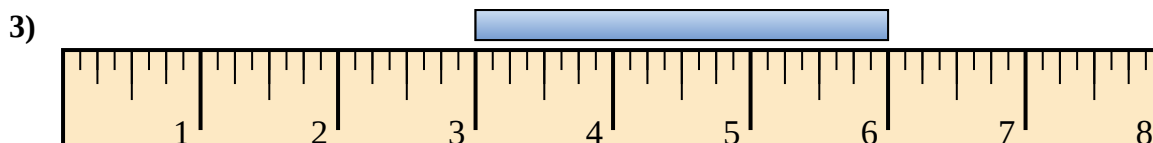
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

Risposte

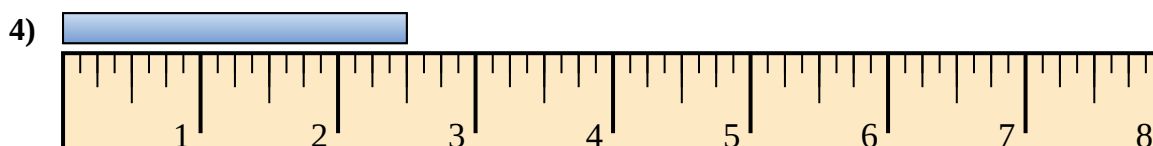
1. _____



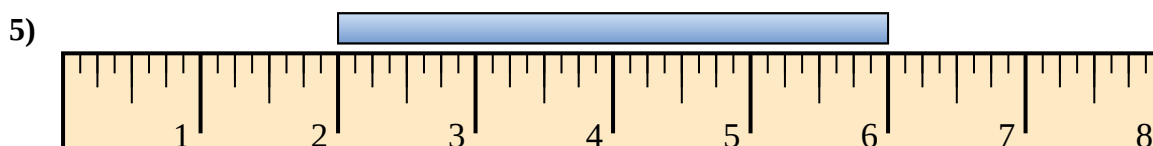
2. _____



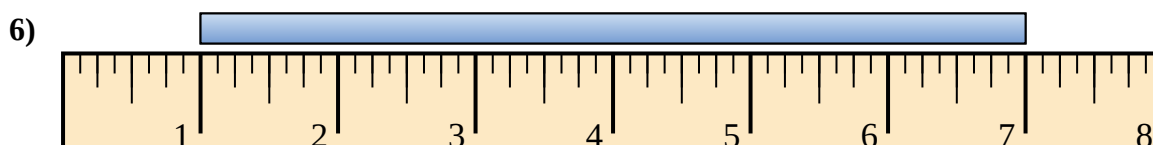
3. _____



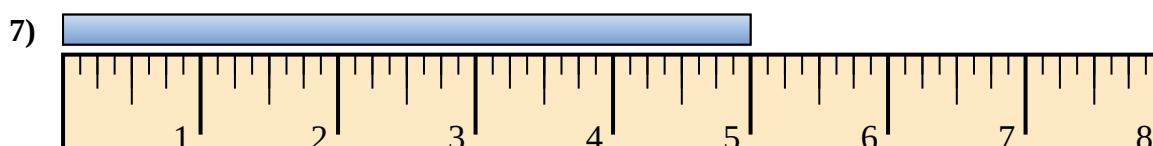
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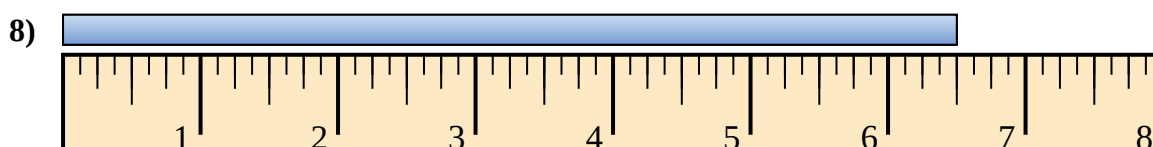
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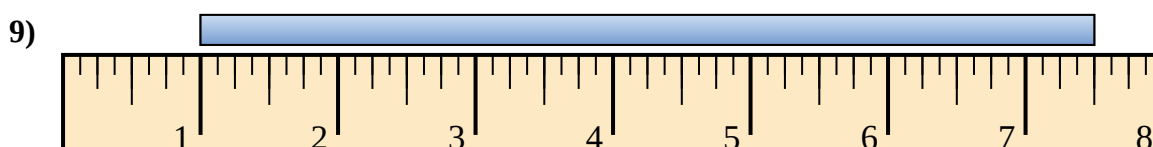
6. _____



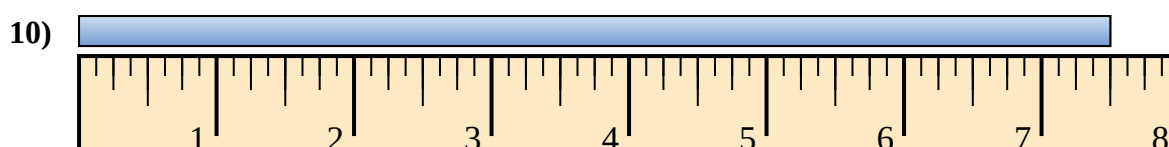
7. _____



8. _____



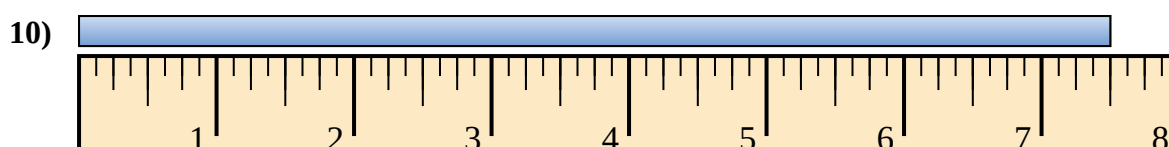
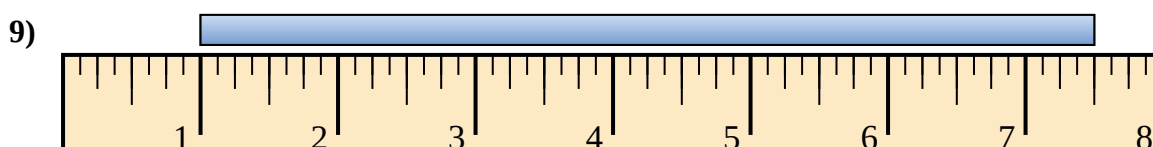
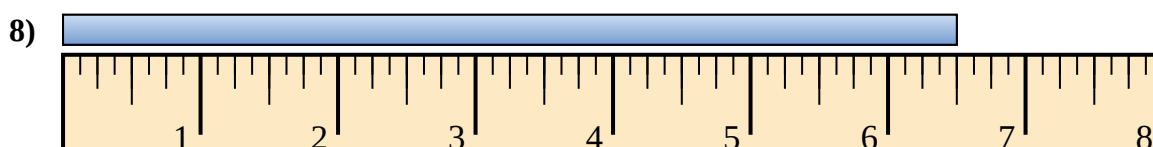
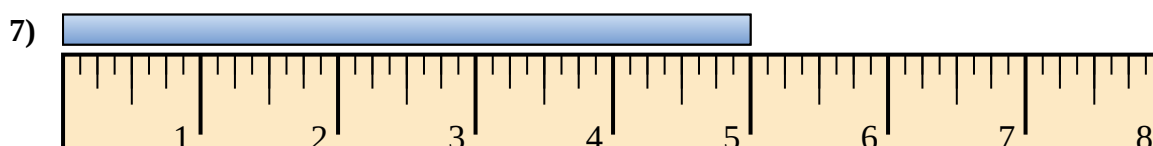
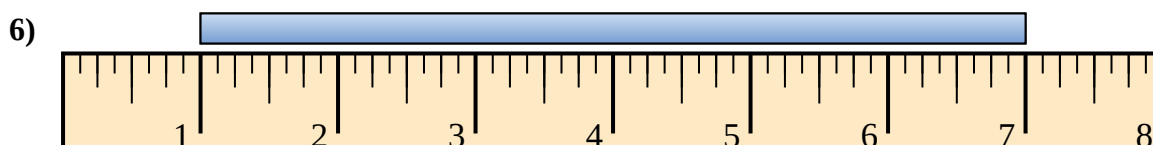
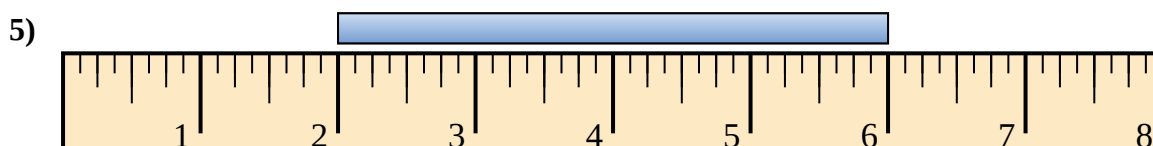
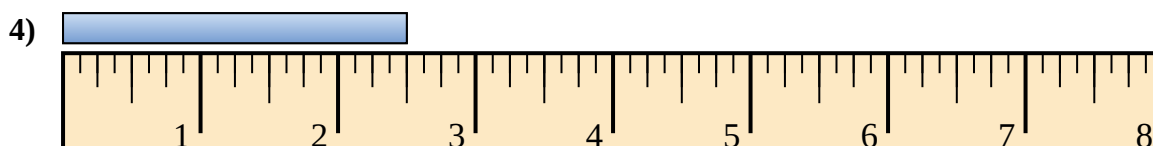
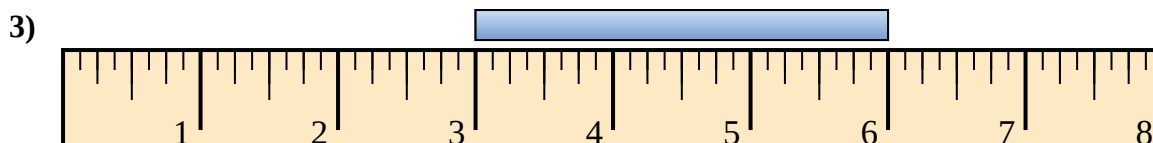
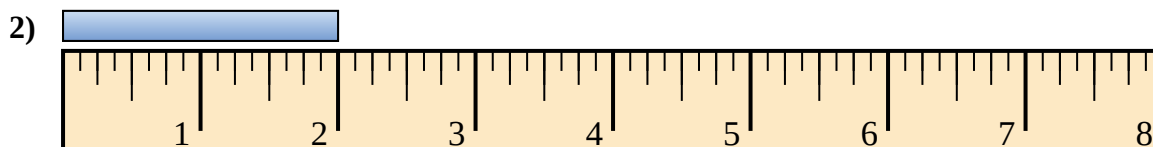
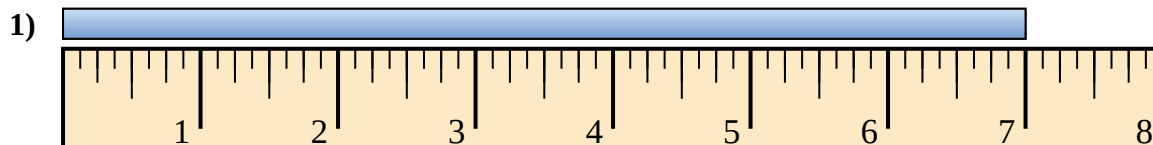
9. _____



10. _____



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

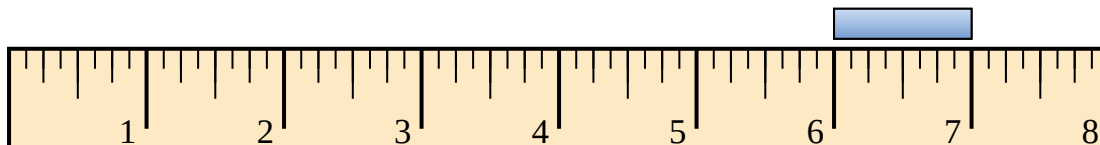
**Risposte**1. **7"**2. **2"**3. **3"**4. **2,5"**5. **4"**6. **6"**7. **5"**8. **6,5"**9. **6,5"**10. **7,5"**



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

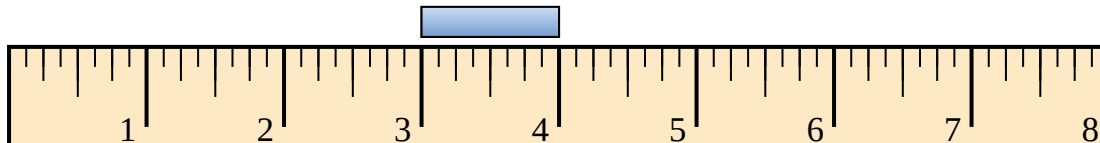
Risposte

1)



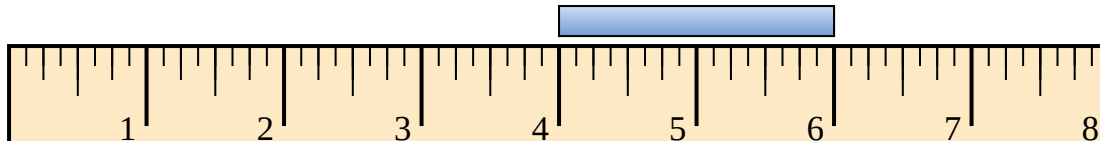
1. _____

2)



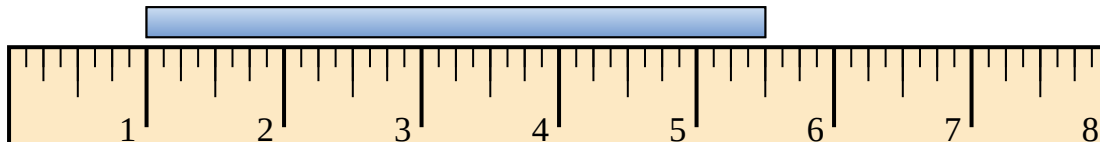
2. _____

3)



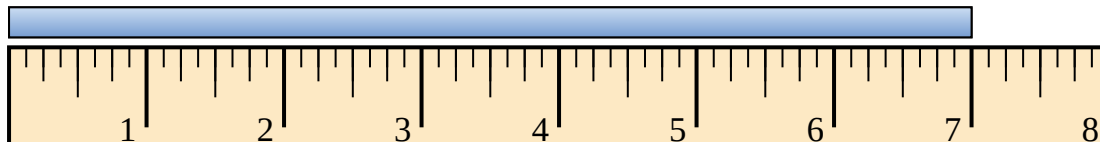
3. _____

4)



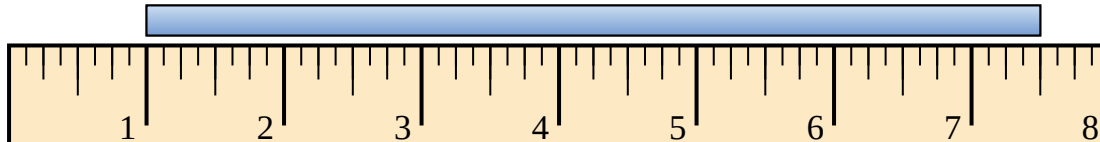
4. _____

5)



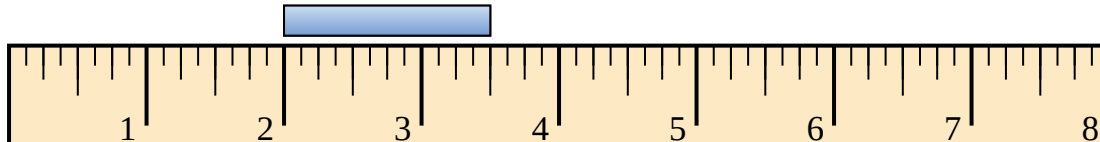
5. _____

6)



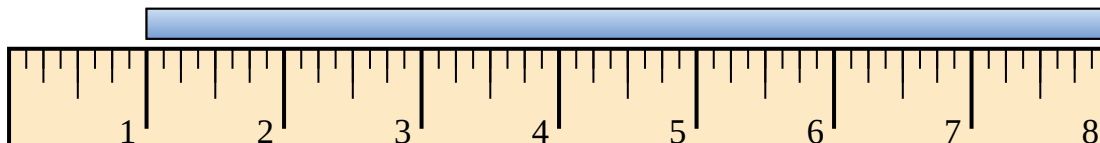
6. _____

7)



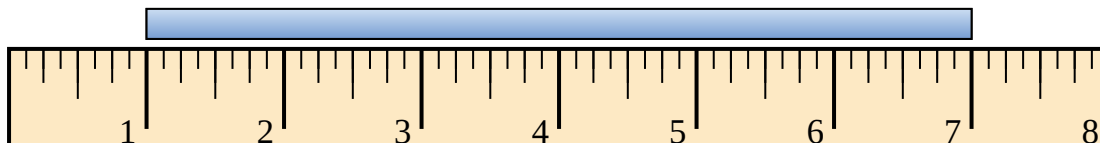
7. _____

8)



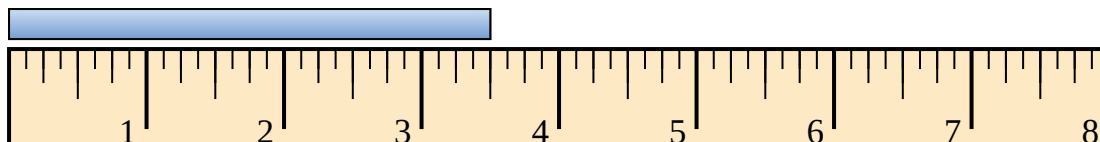
8. _____

9)



9. _____

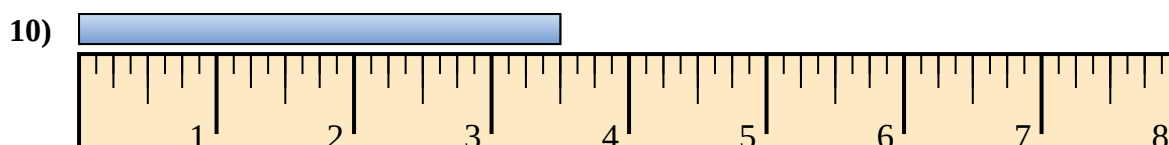
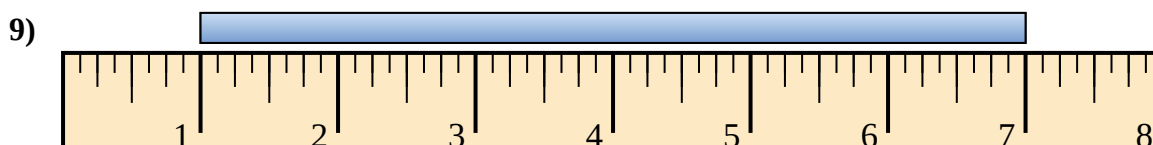
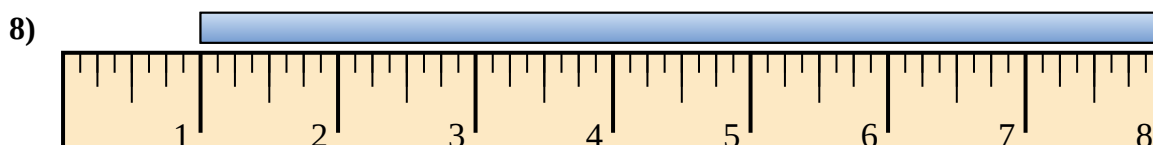
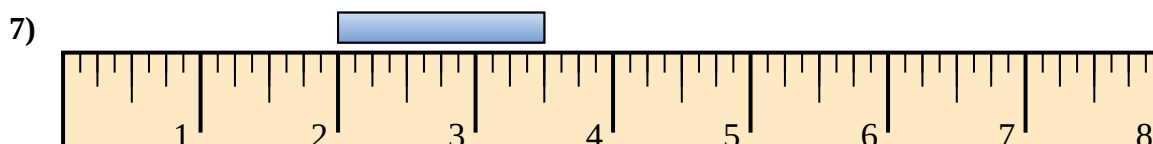
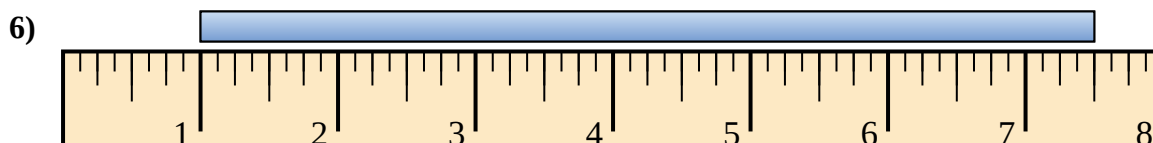
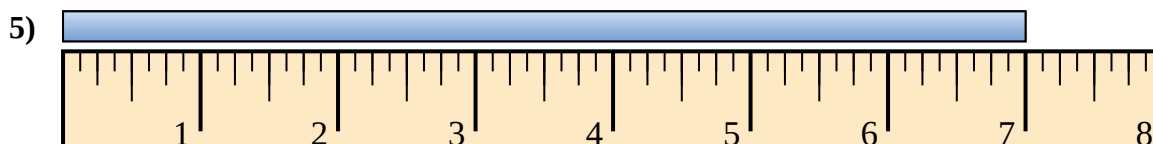
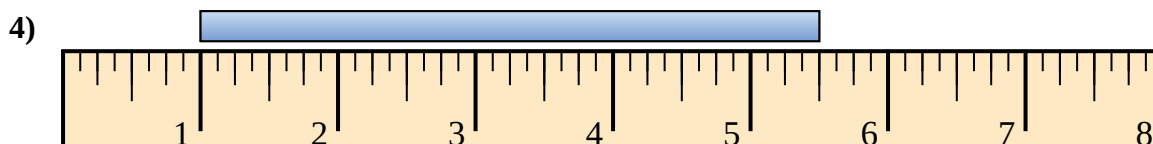
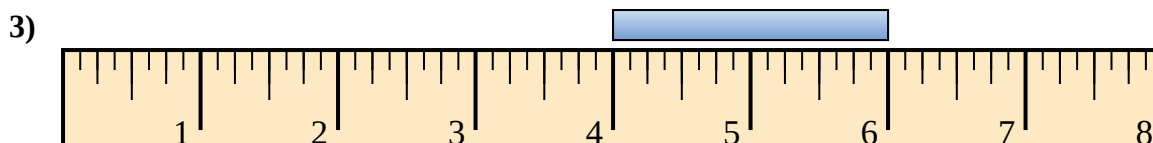
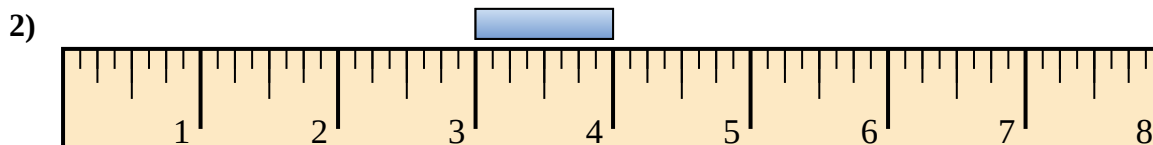
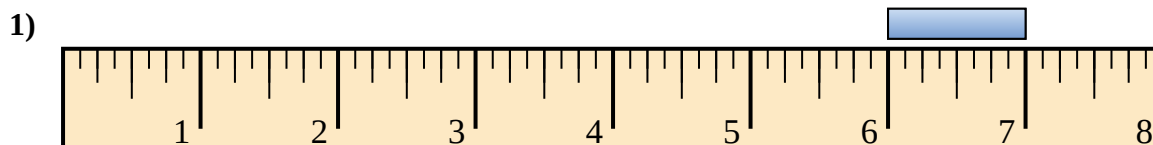
10)



10. _____

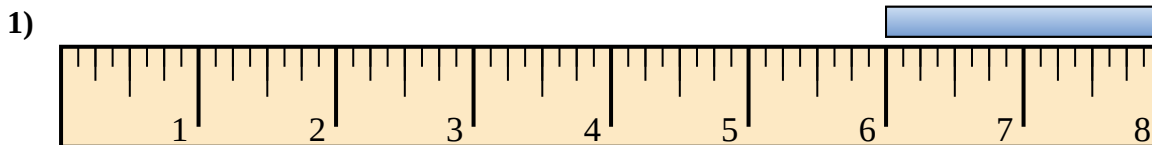


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

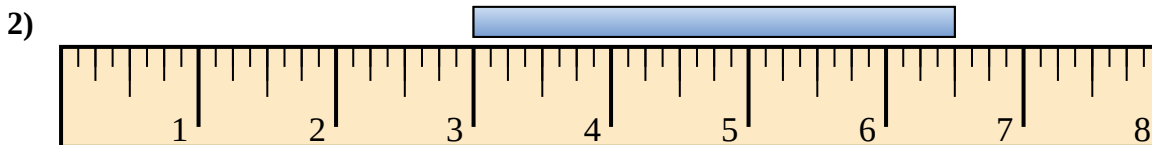
**Risposte**1. **1"**2. **1"**3. **2"**4. **4,5"**5. **7"**6. **6,5"**7. **1,5"**8. **7"**9. **6"**10. **3,5"**



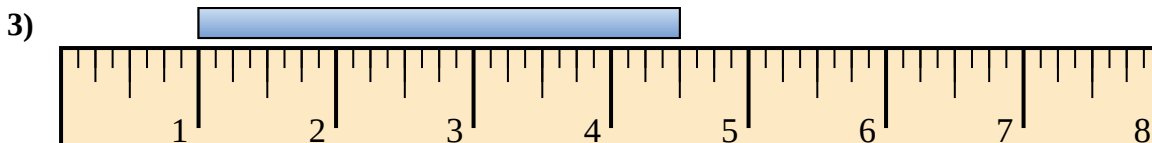
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

Risposte

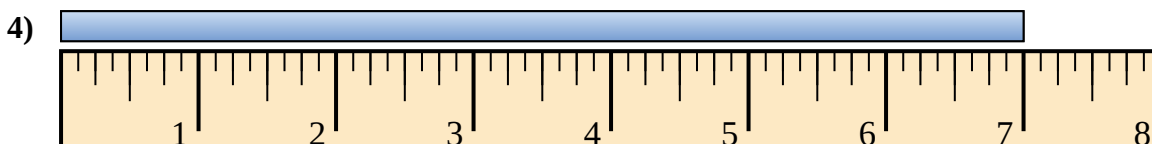
1. _____



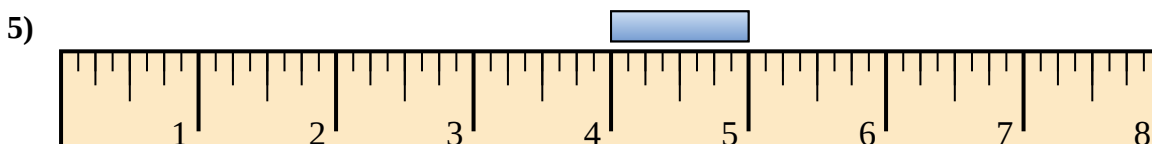
2. _____



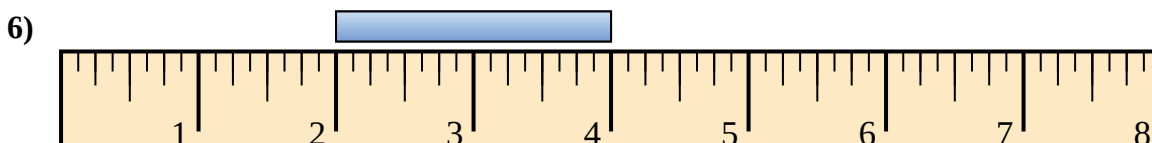
3. _____



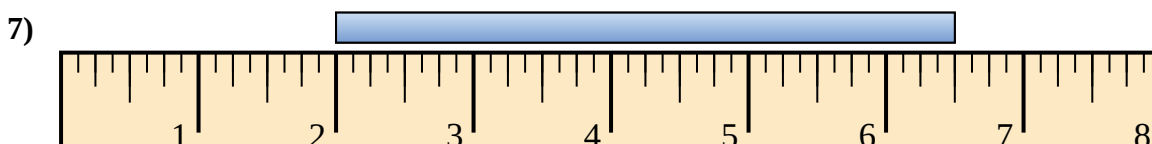
4. _____



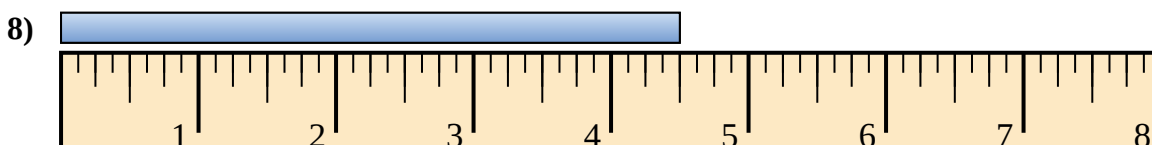
5. _____



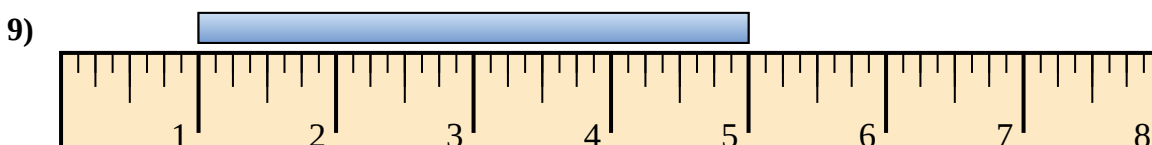
6. _____



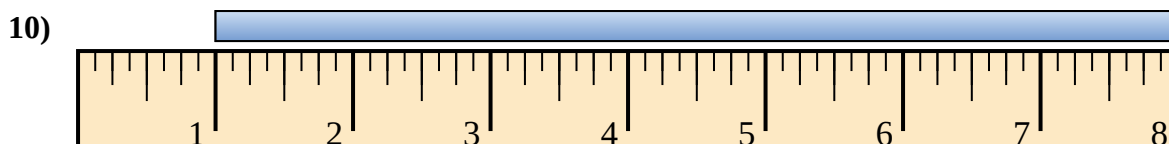
7. _____



8. _____



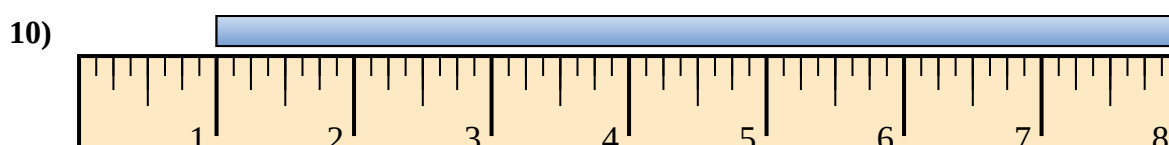
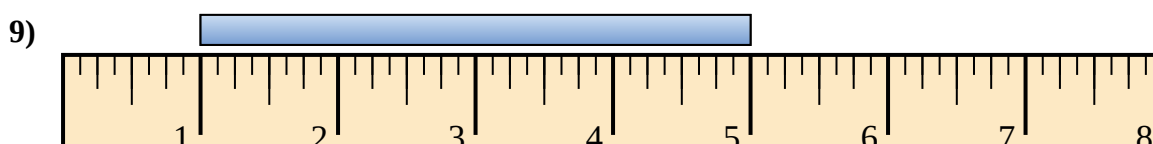
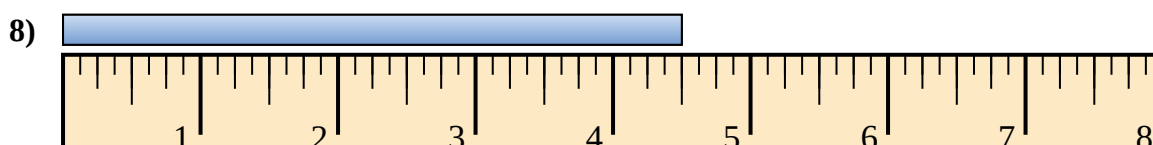
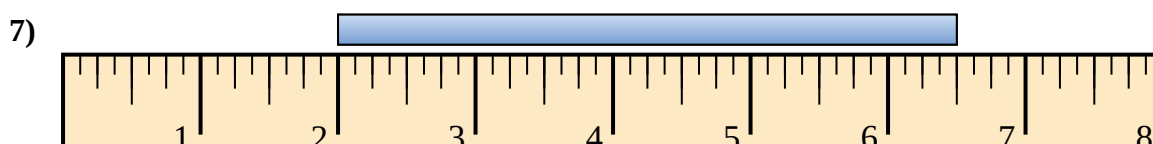
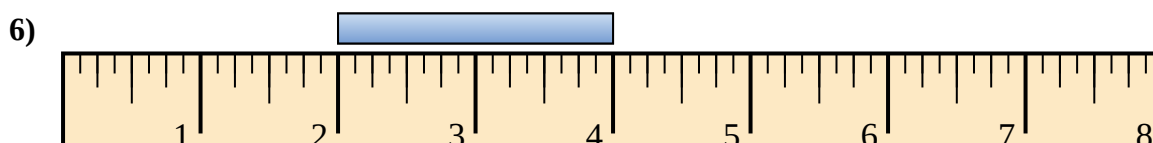
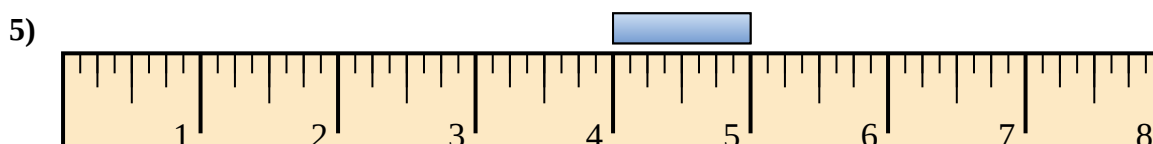
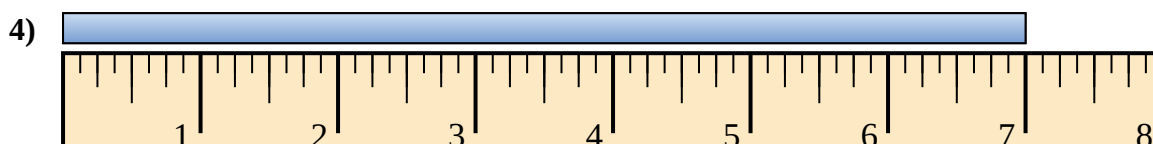
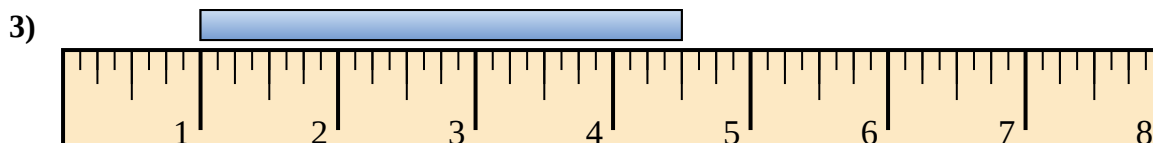
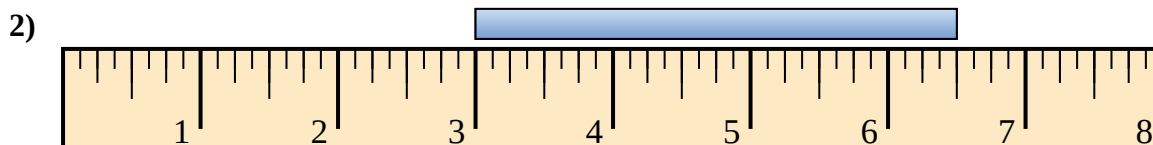
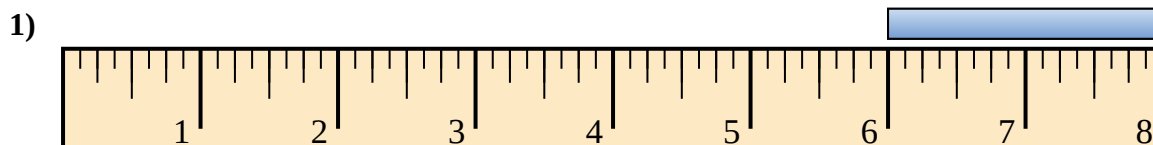
9. _____



10. _____



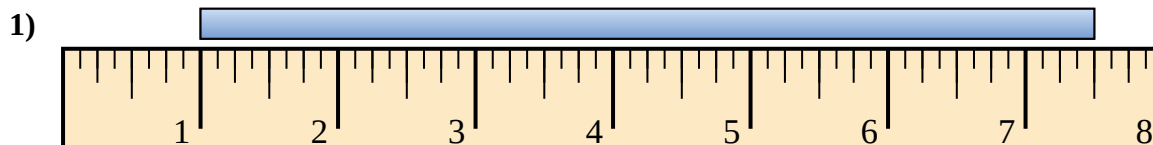
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

**Risposte**

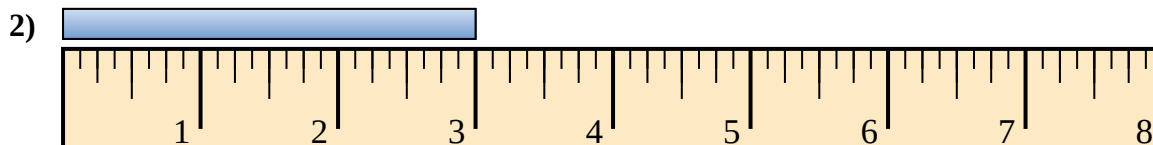
1. **2"**
2. **3,5"**
3. **3,5"**
4. **7"**
5. **1"**
6. **2"**
7. **4,5"**
8. **4,5"**
9. **4"**
10. **7"**



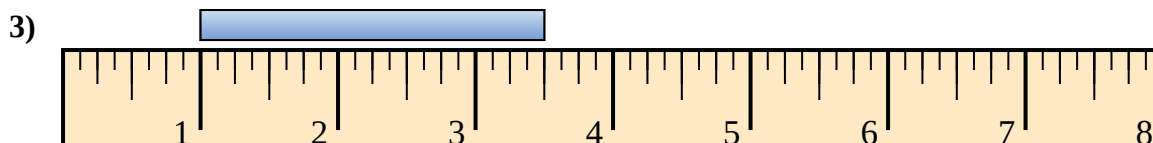
Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

Risposte

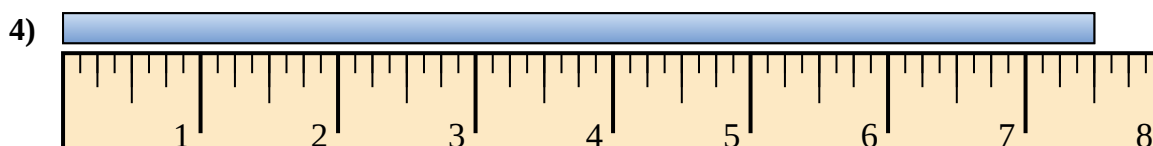
1. _____



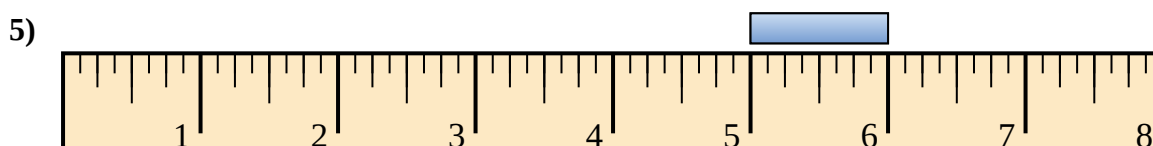
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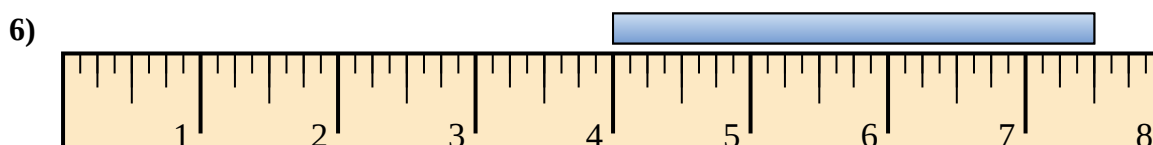
3. _____



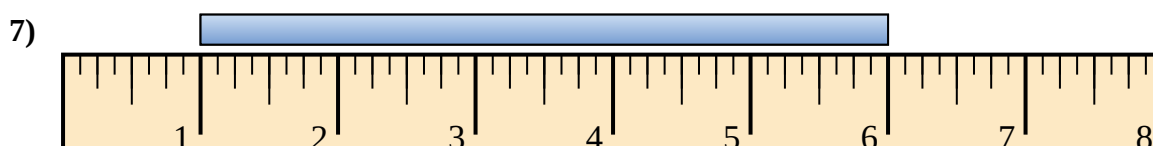
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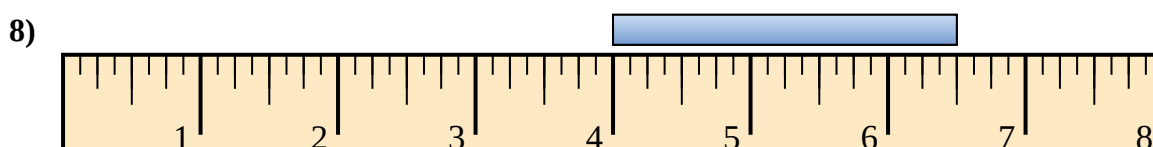
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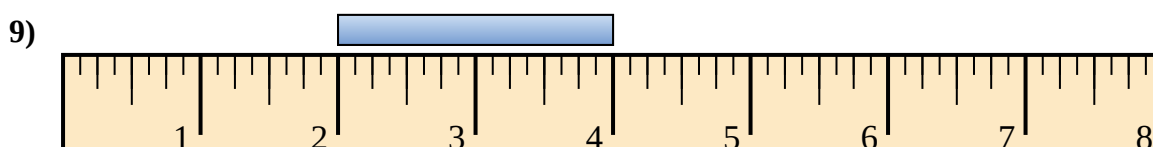
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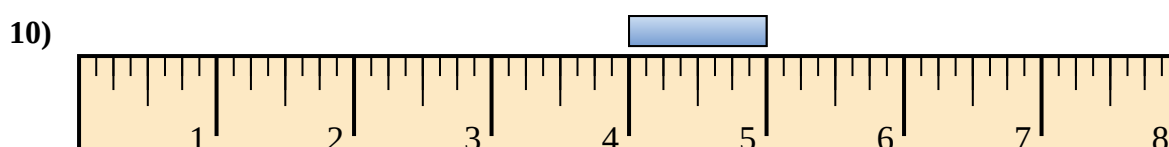
7. _____



8. _____



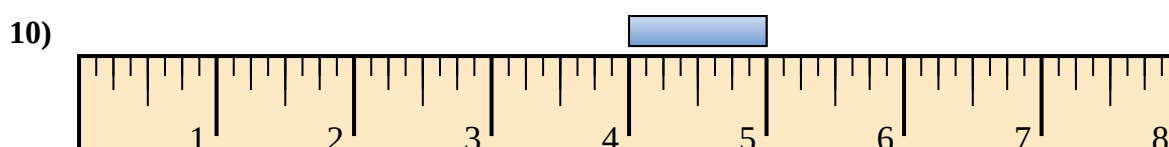
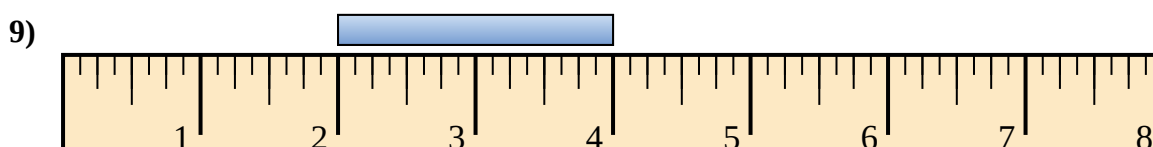
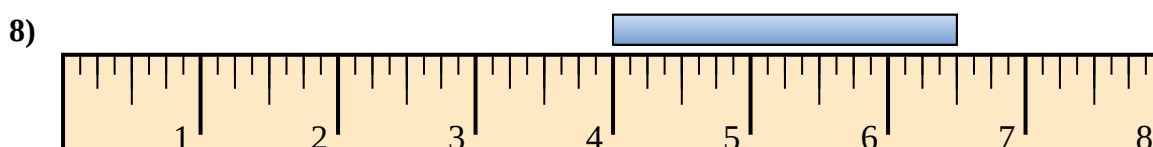
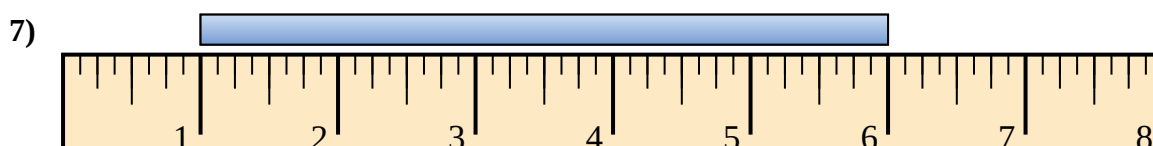
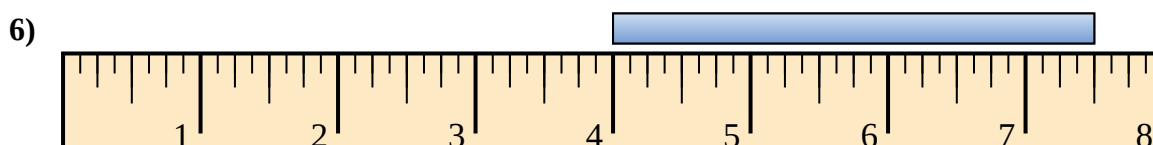
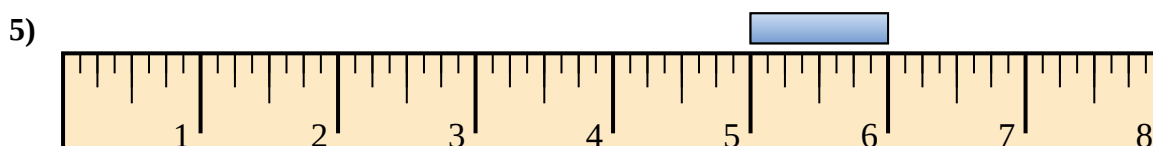
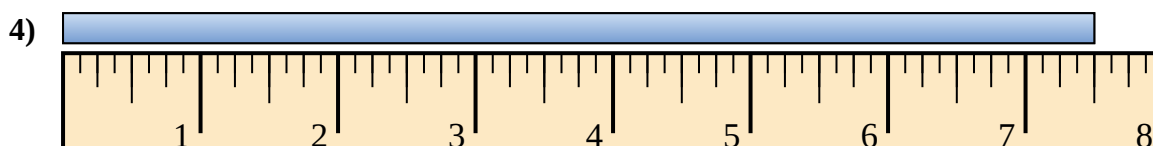
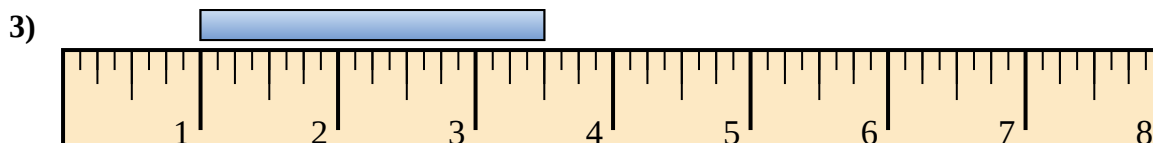
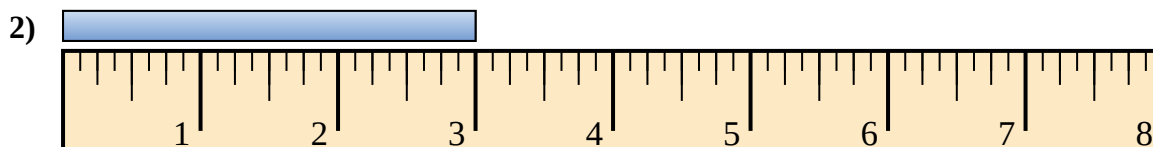
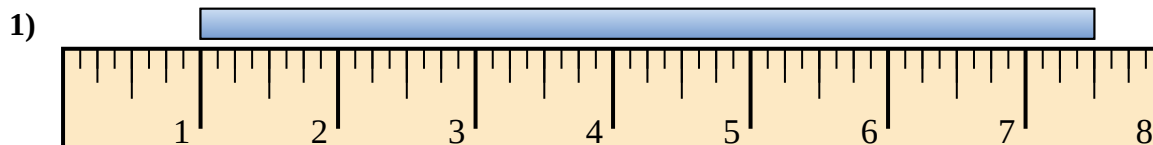
9. _____



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"**