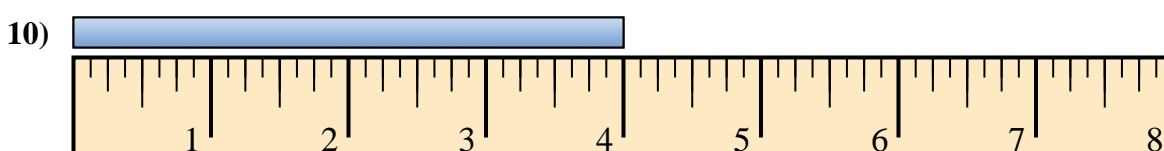
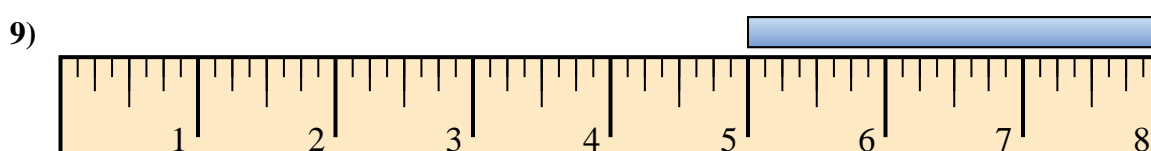
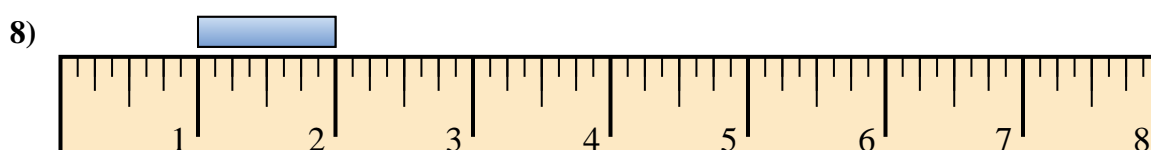
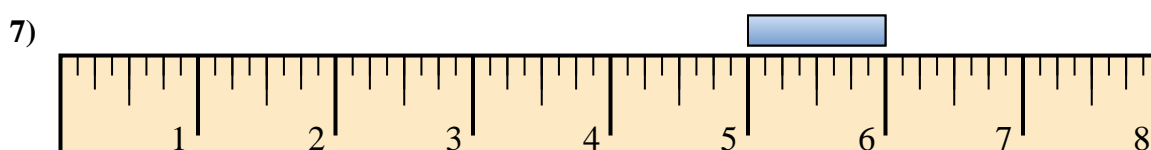
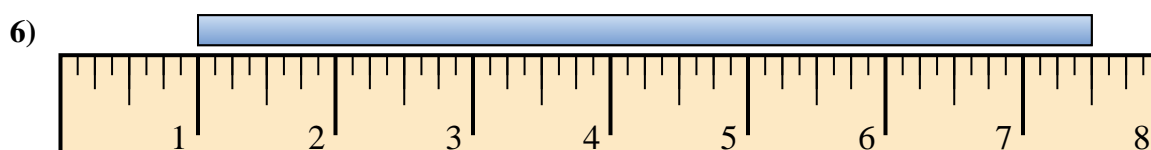
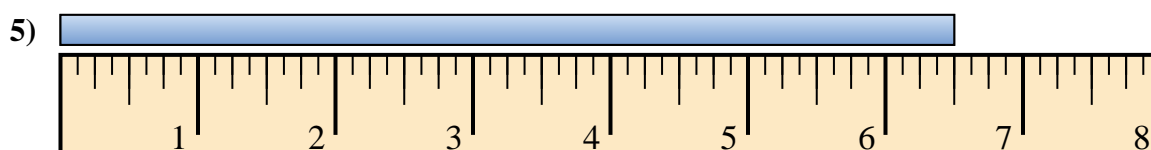
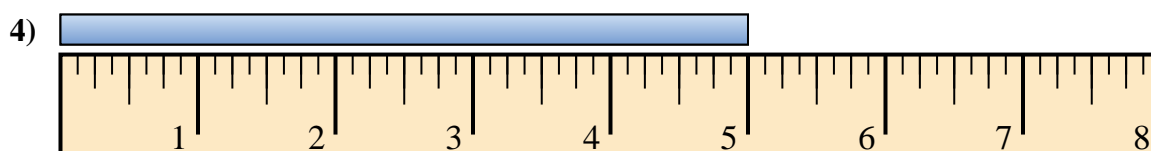
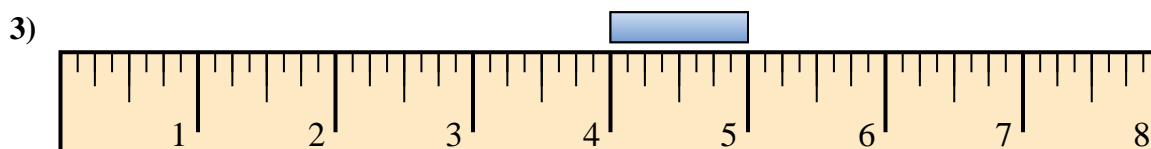
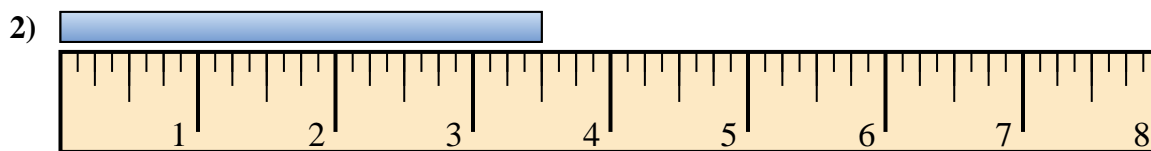
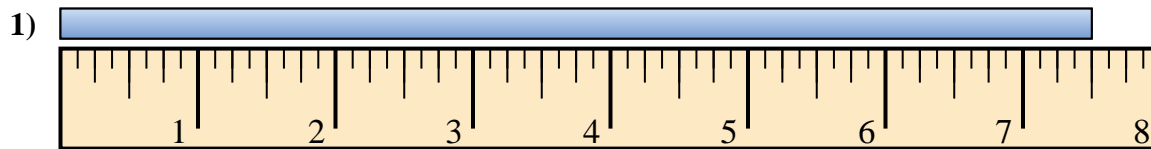




Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.



**Risposte**

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

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

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

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

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

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

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

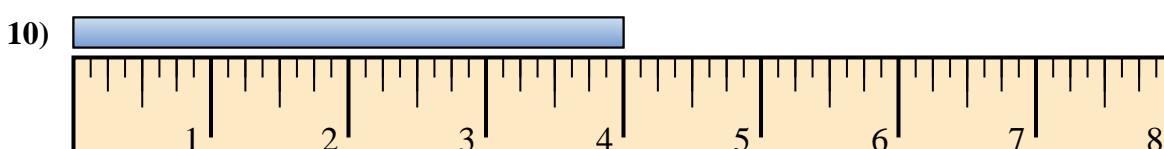
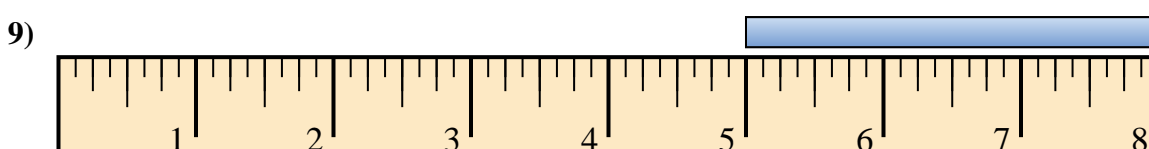
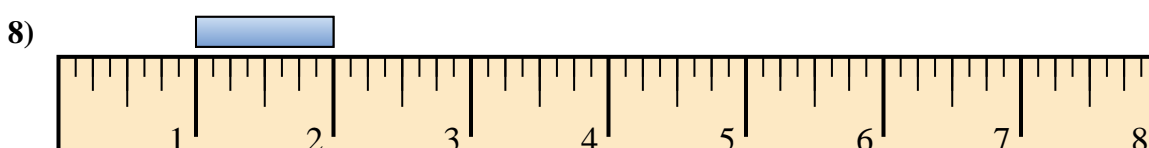
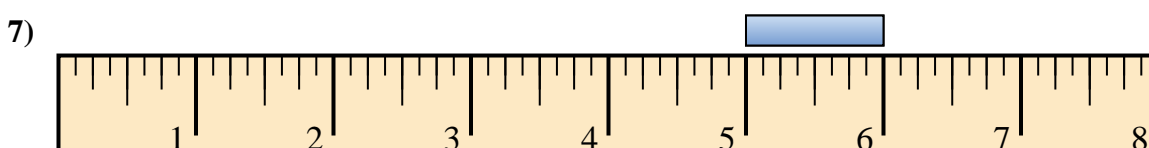
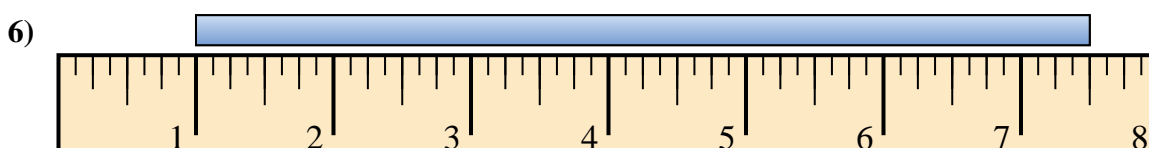
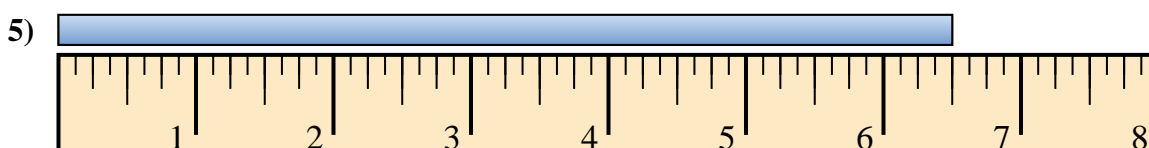
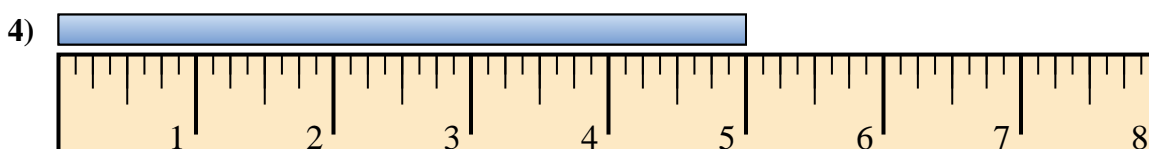
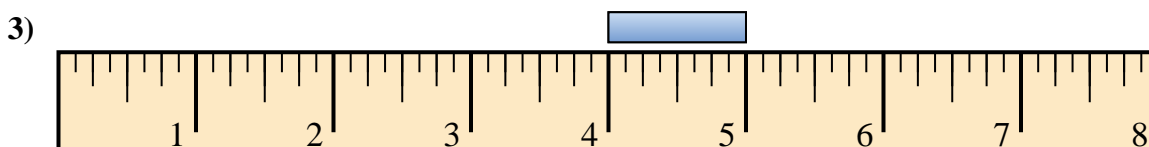
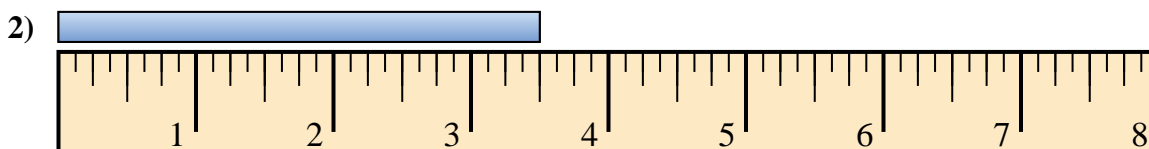
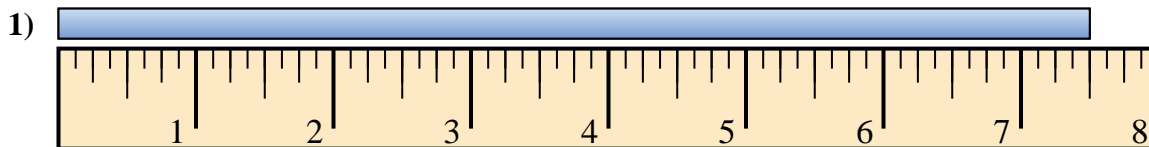
8. \_\_\_\_\_

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

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



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



Risposte

1. 7,5"

2. 3,5"

3. 1"

4. 5"

5. 6,5"

6. 6,5"

7. 1"

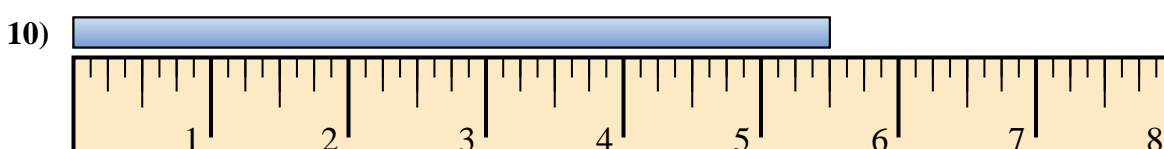
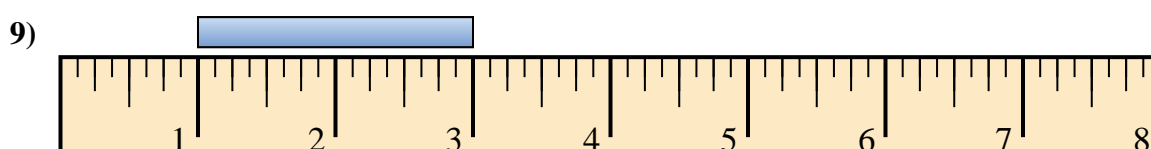
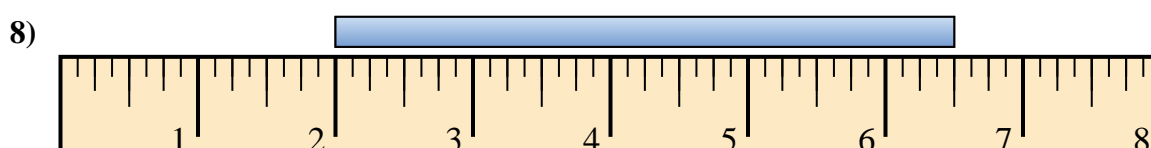
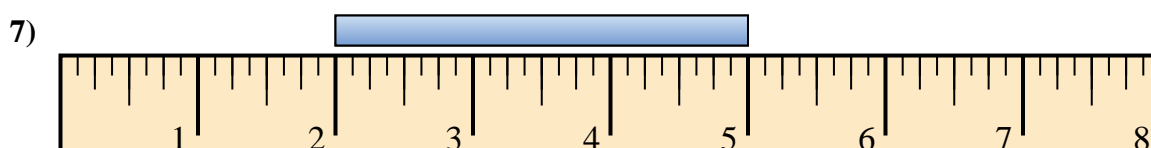
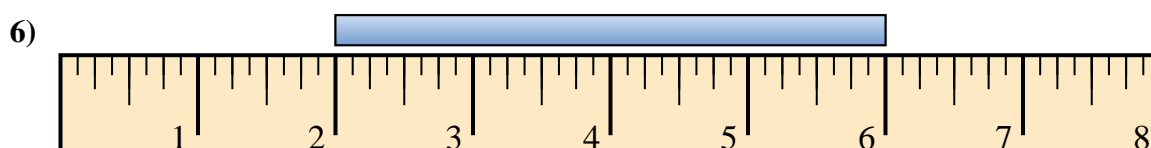
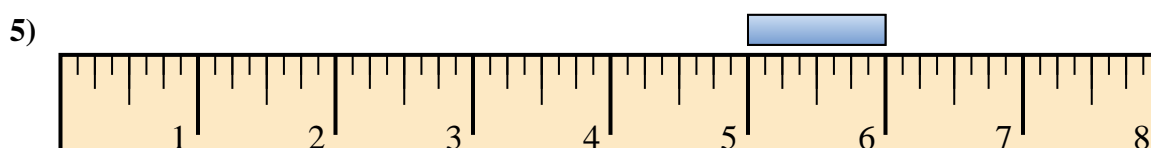
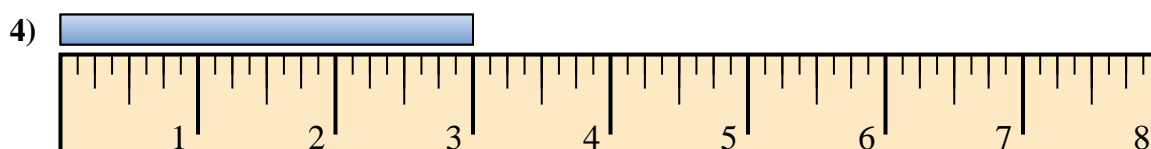
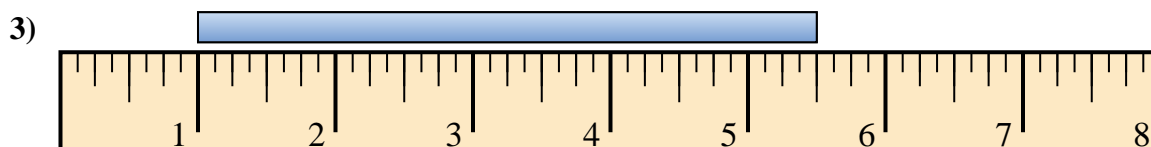
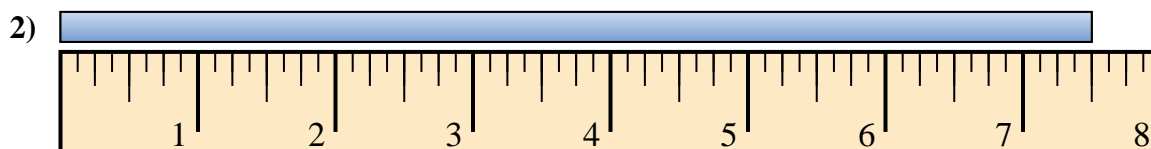
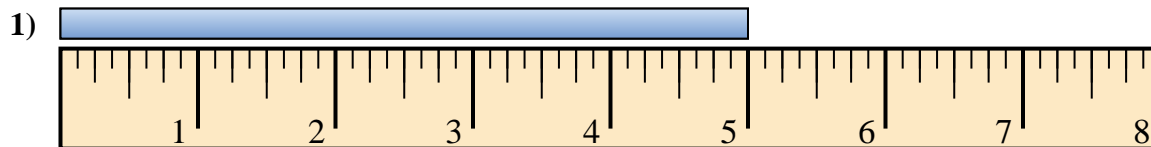
8. 1"

9. 3"

10. 4"



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

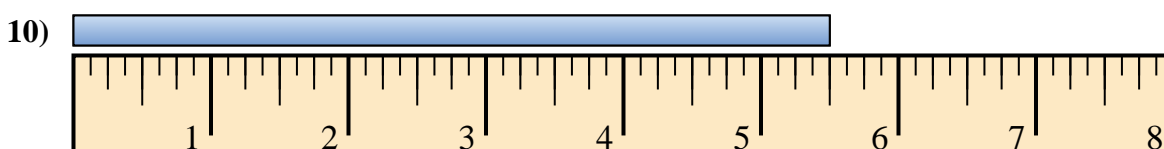
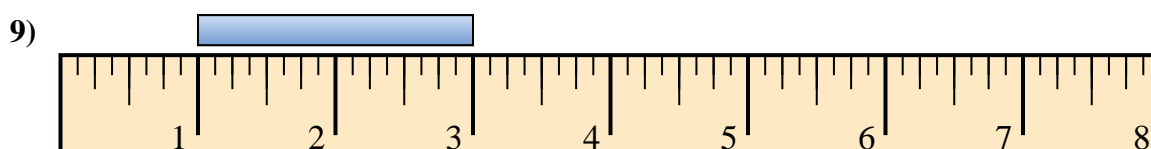
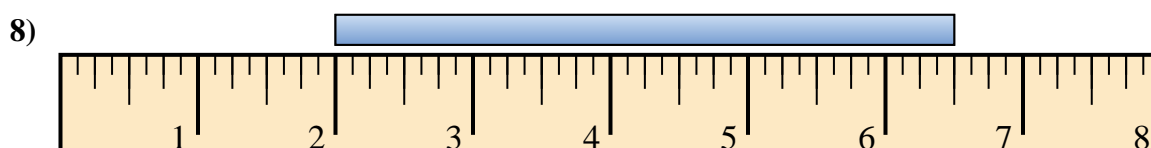
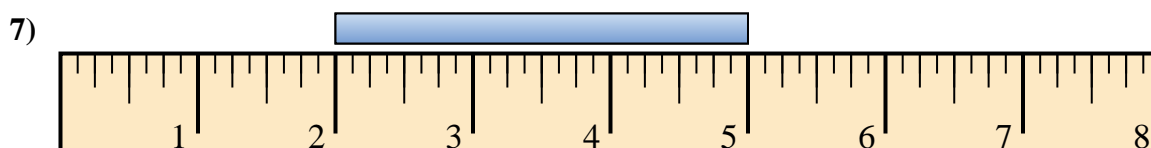
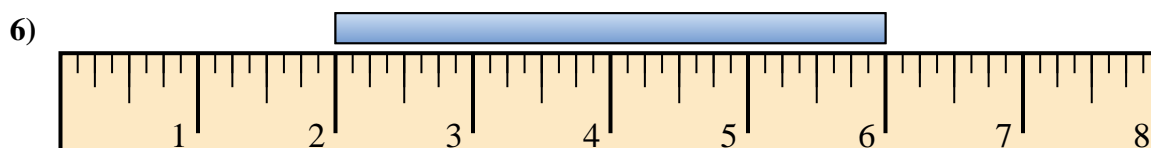
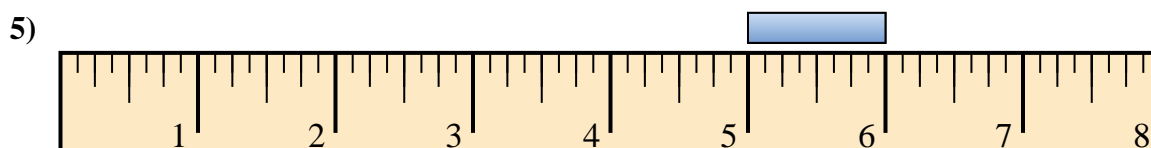
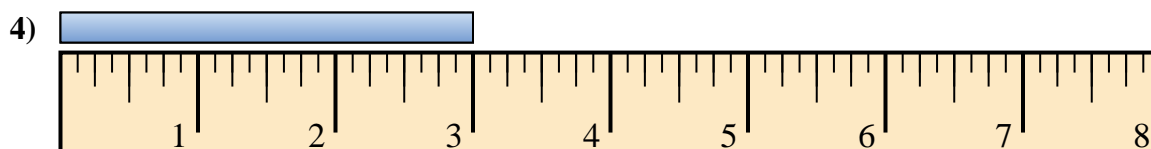
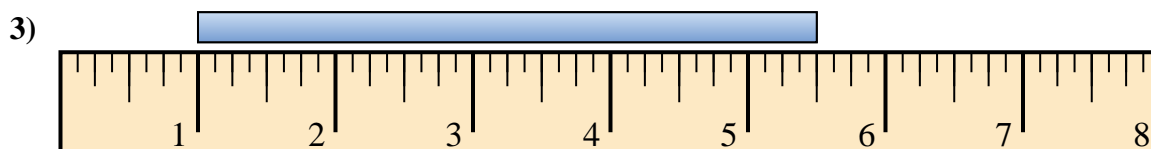
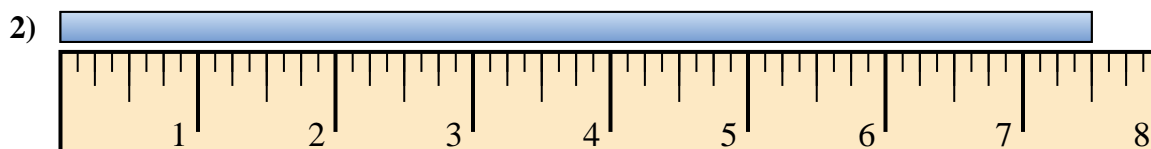
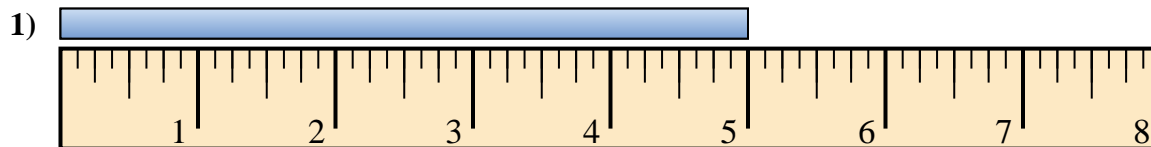


**Risposte**

- 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. 5"

2. 7,5"

3. 4,5"

4. 3"

5. 1"

6. 4"

7. 3"

8. 4,5"

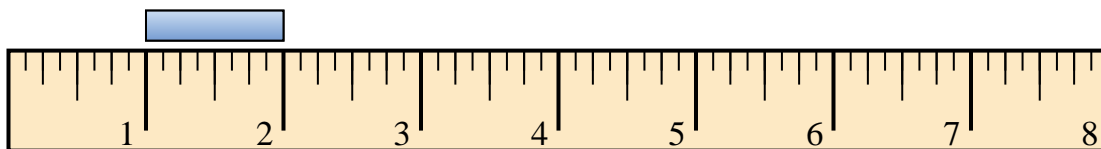
9. 2"

10. 5,5"

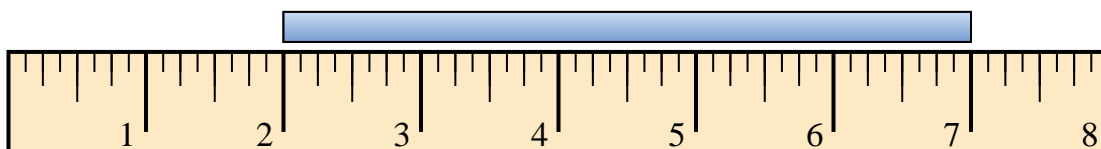


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

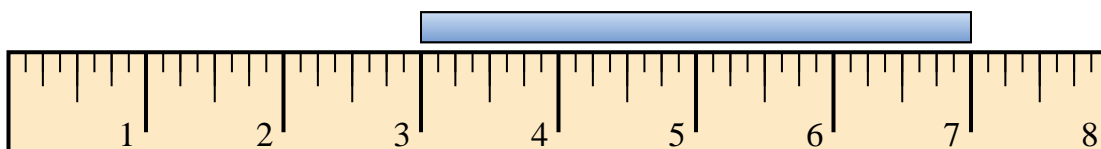
1)



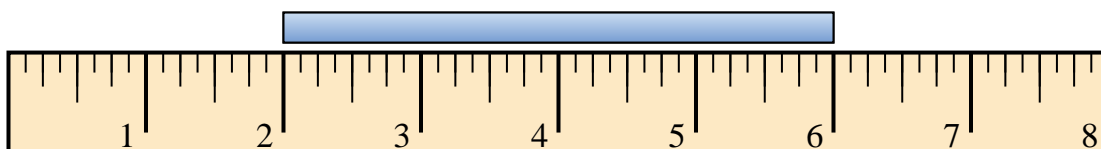
2)



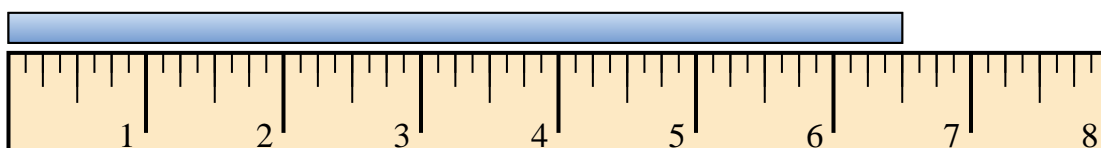
3)



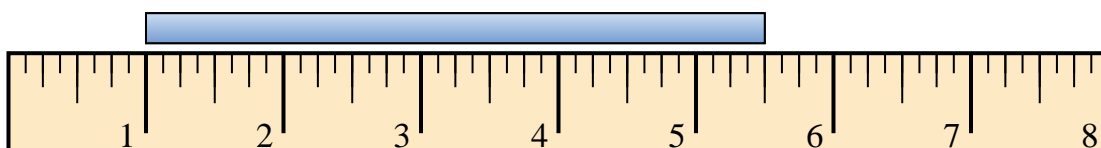
4)



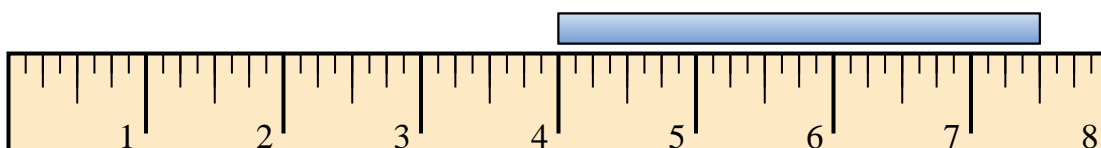
5)



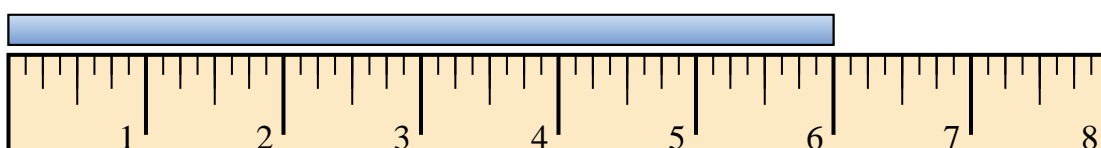
6)



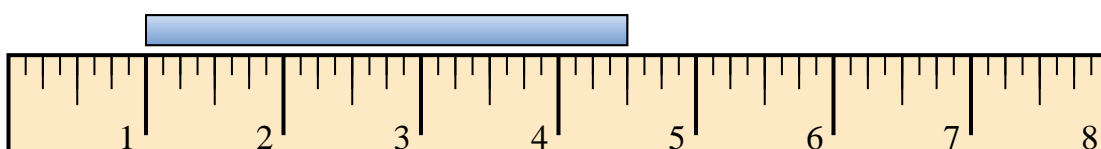
7)



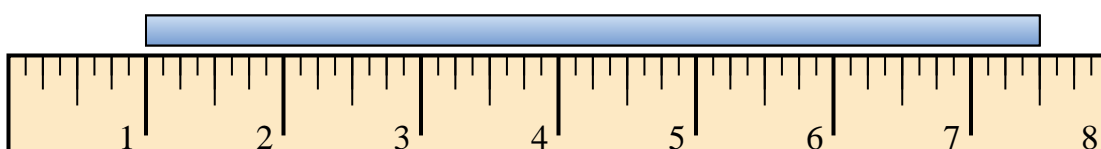
8)



9)



10)



Risposte

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

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

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

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

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

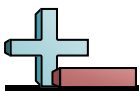
6. \_\_\_\_\_

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

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

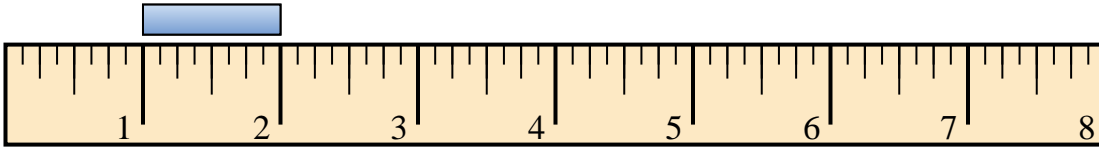
9. \_\_\_\_\_

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

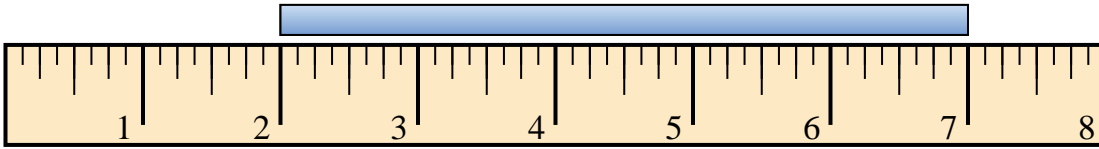


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

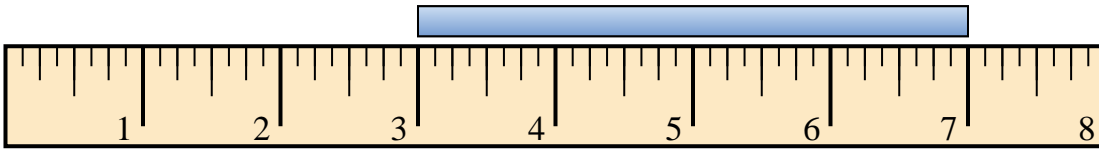
1)



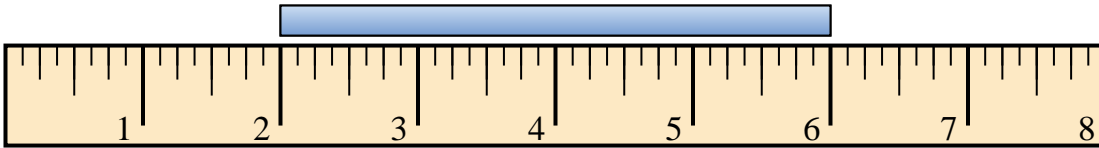
2)



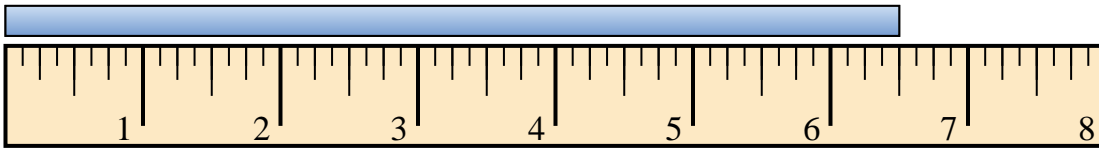
3)



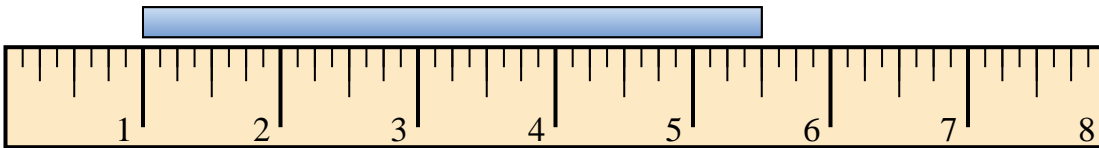
4)



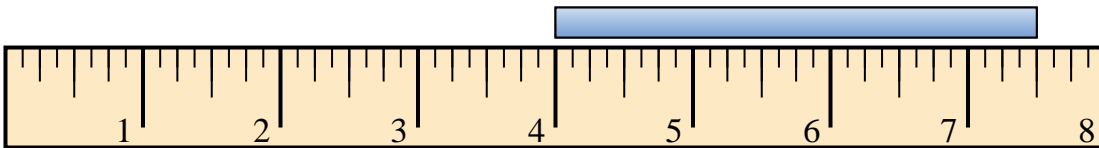
5)



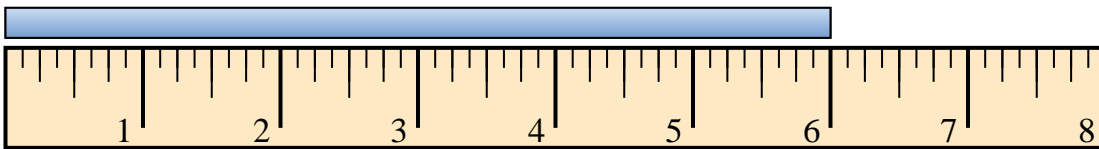
6)



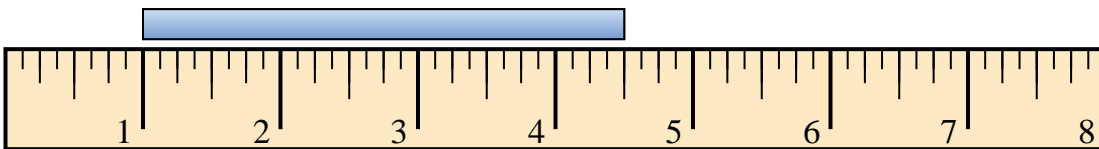
7)



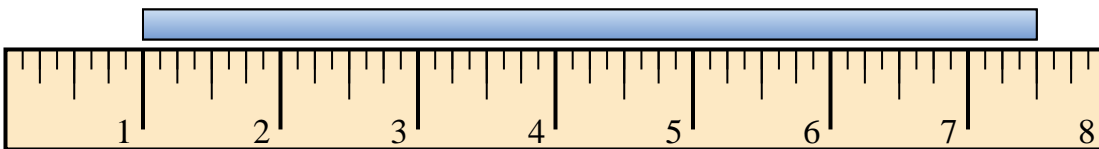
8)



9)



10)



Risposte

1. 1"

2. 5"

3. 4"

4. 4"

5. 6,5"

6. 4,5"

7. 3,5"

8. 6"

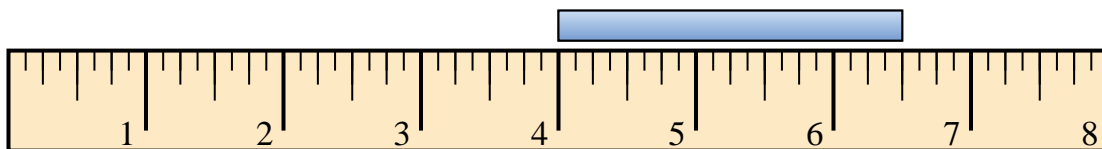
9. 3,5"

10. 6,5"

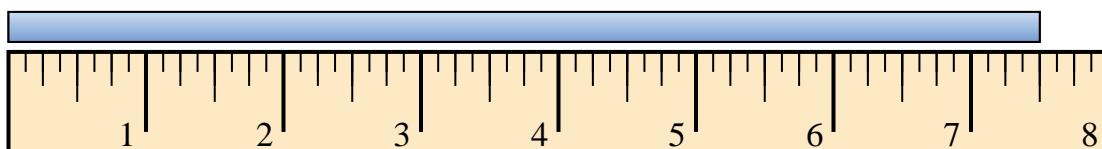


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

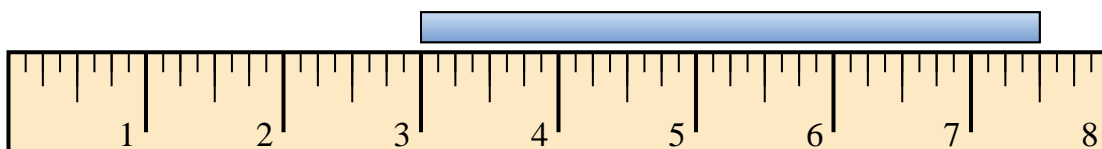
1)



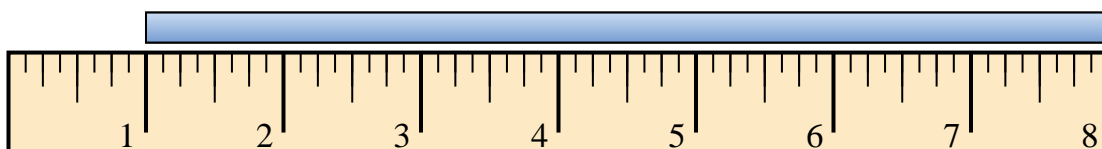
2)



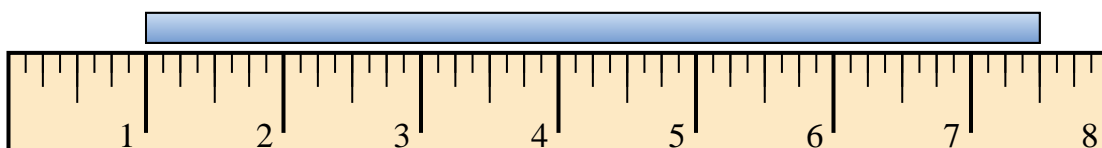
3)



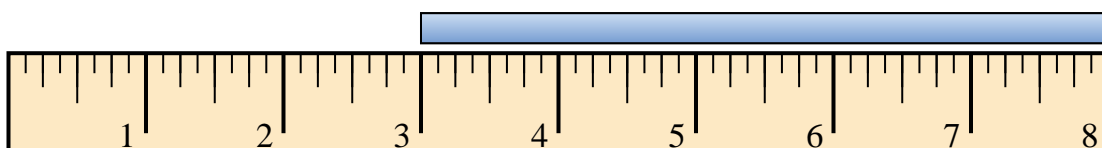
4)



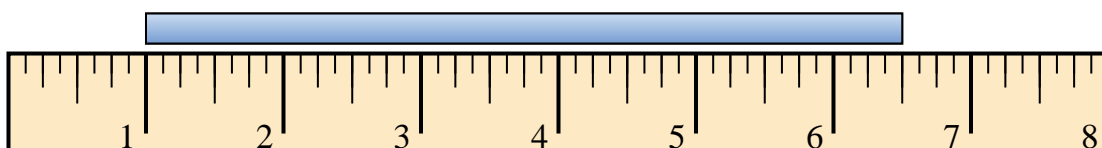
5)



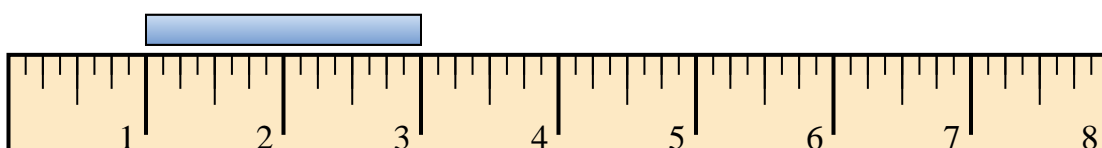
6)



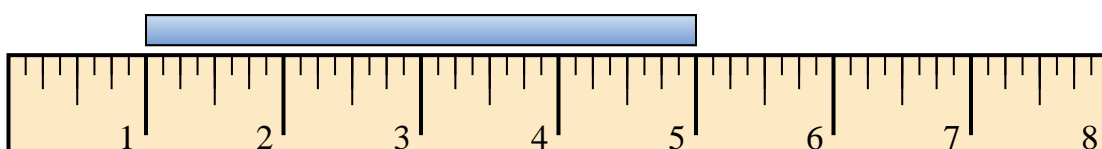
7)



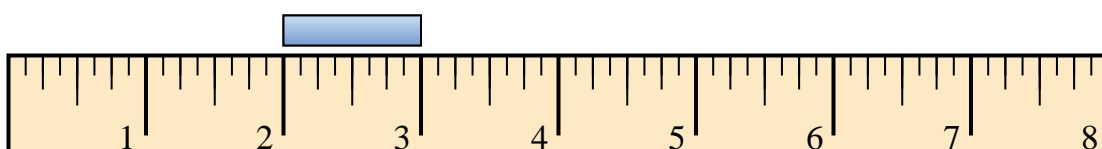
8)



9)



10)



**Risposte**

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

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

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

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

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

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

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

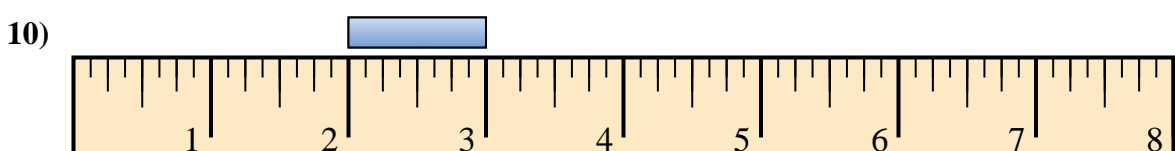
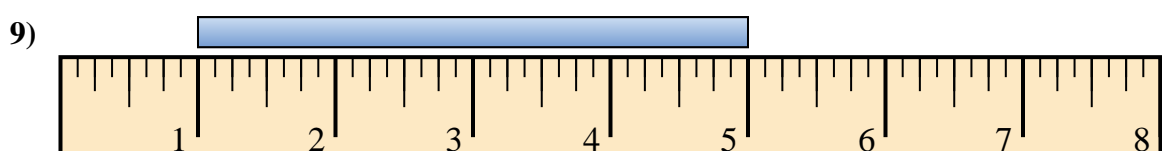
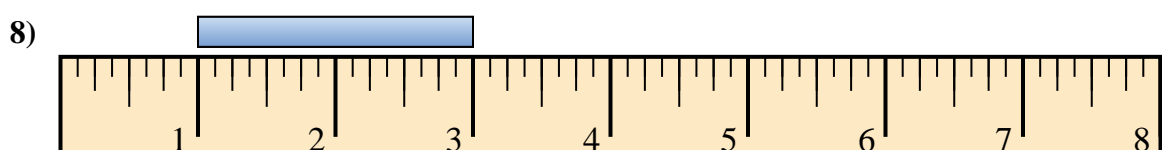
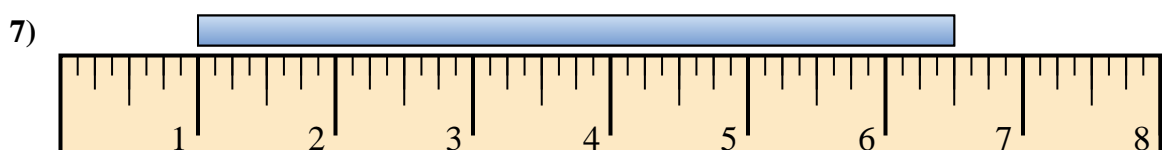
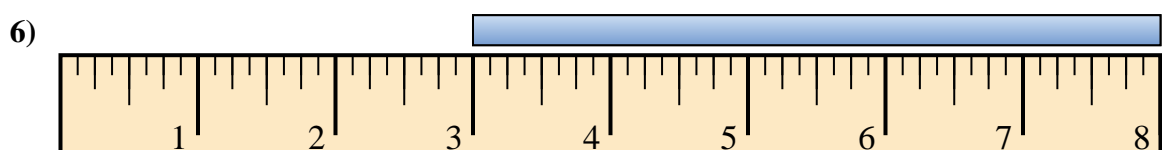
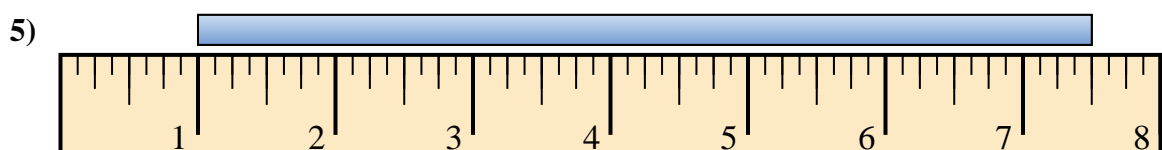
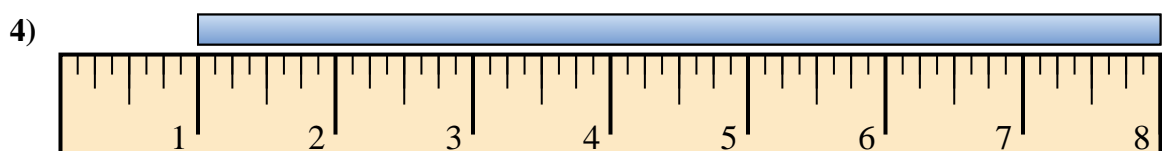
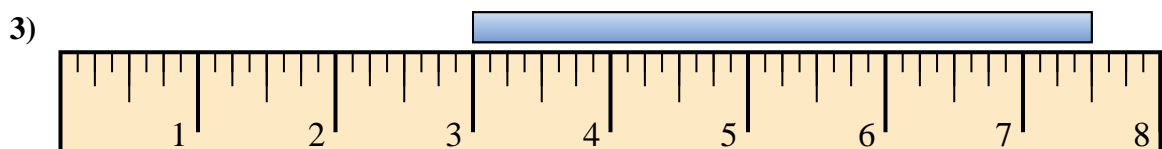
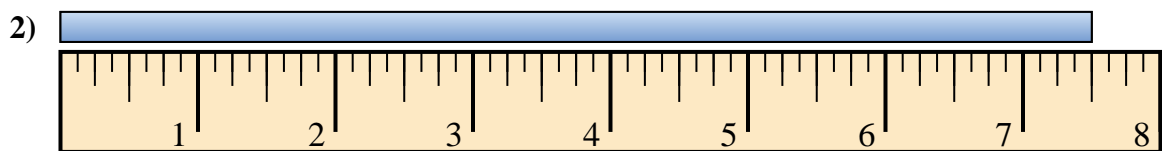
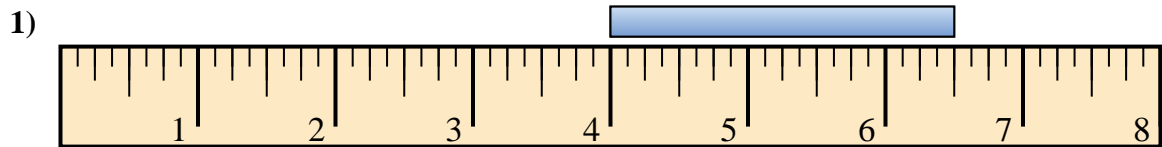
8. \_\_\_\_\_

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

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



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



Risposte

1. 2,5"

2. 7,5"

3. 4,5"

4. 7"

5. 6,5"

6. 5"

7. 5,5"

8. 2"

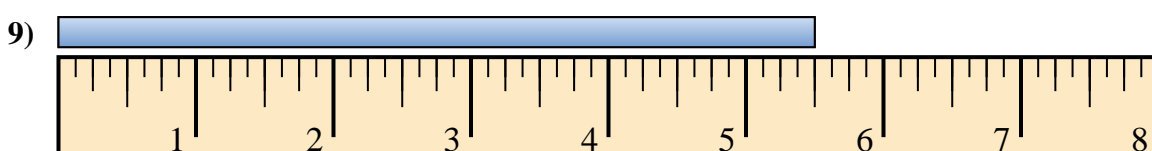
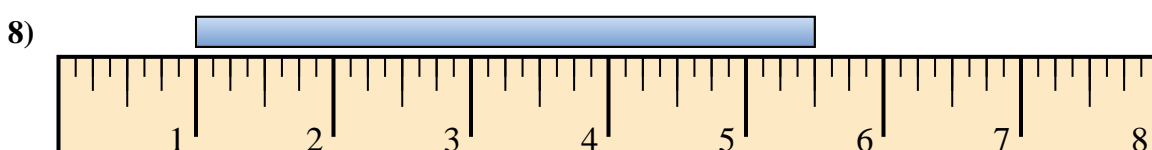
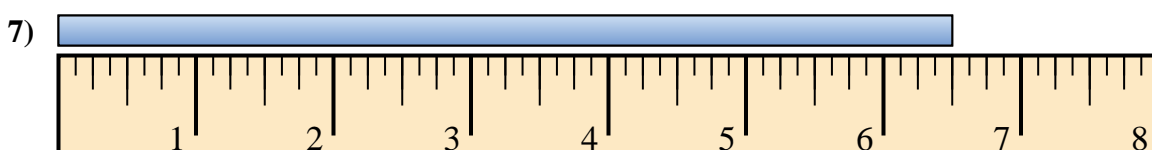
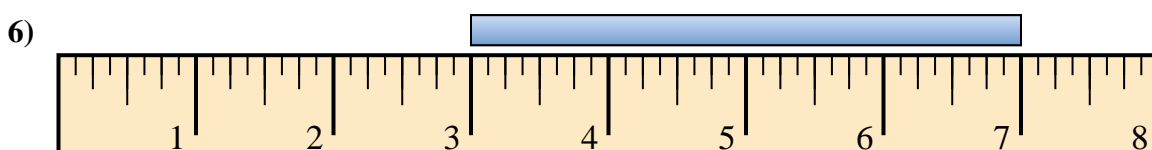
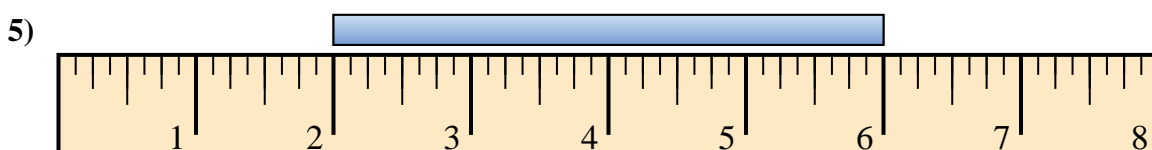
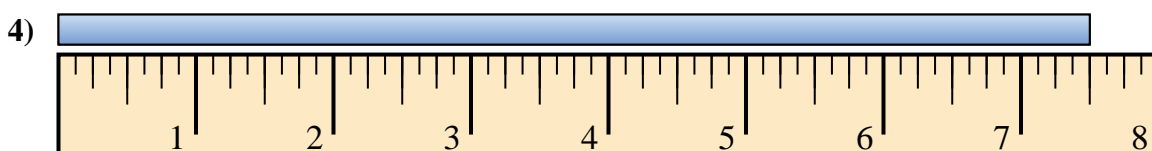
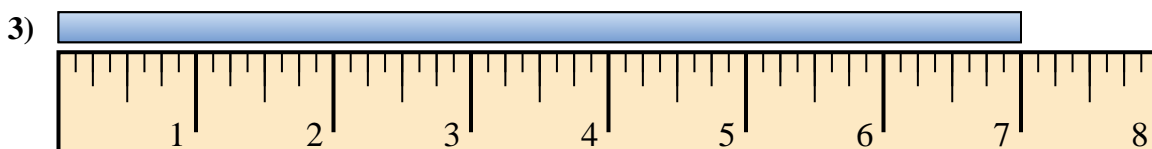
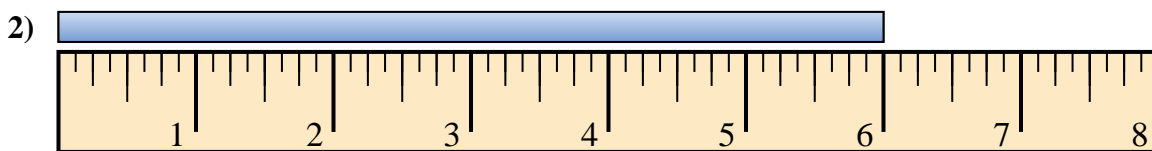
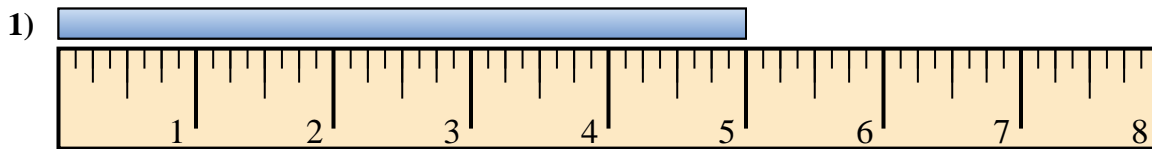
9. 4"

10. 1"





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

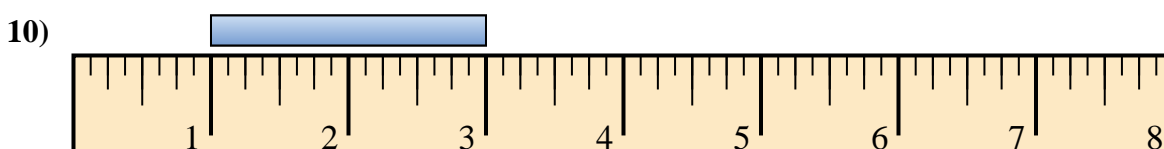
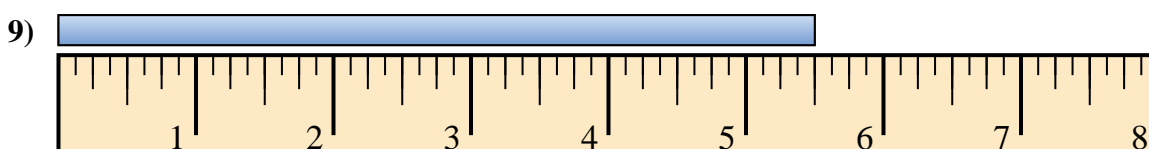
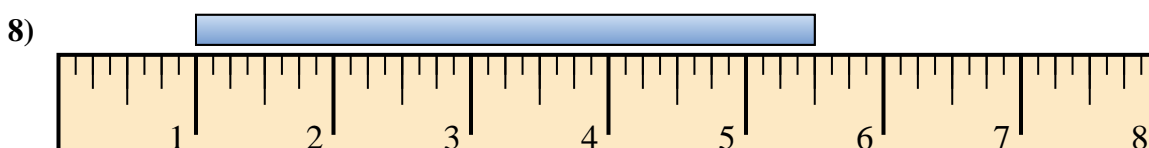
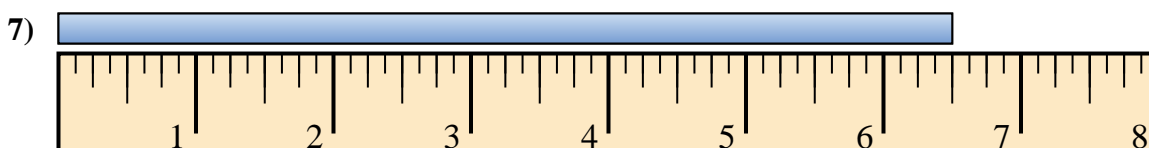
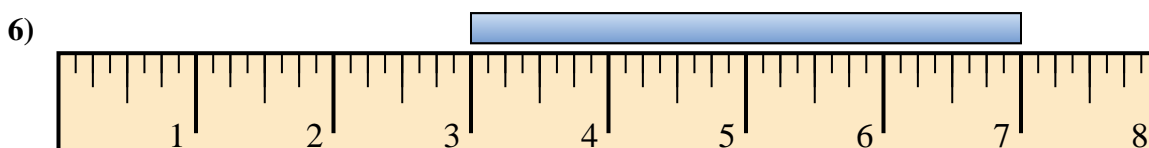
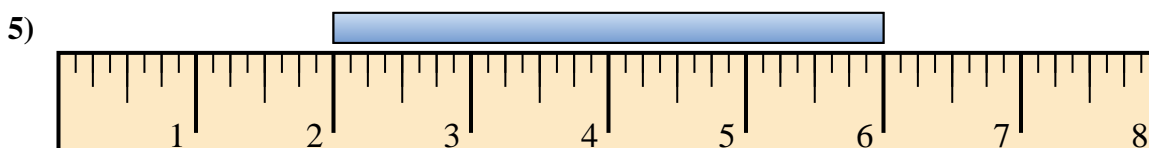
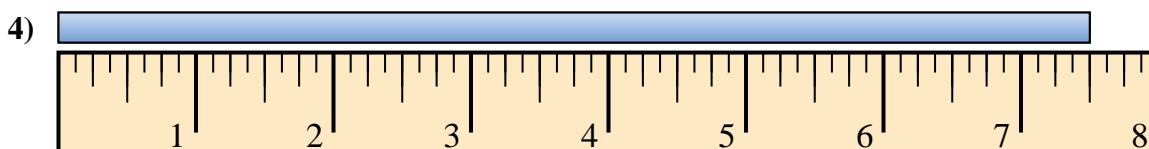
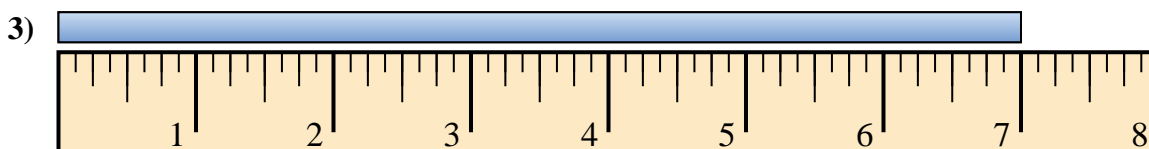
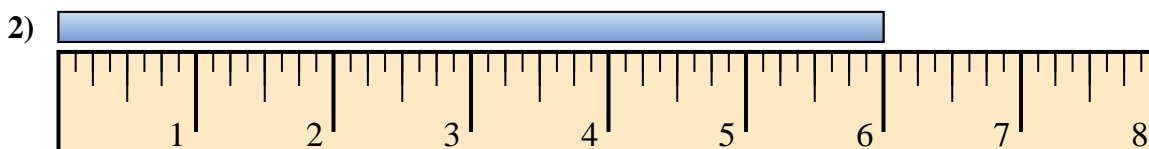
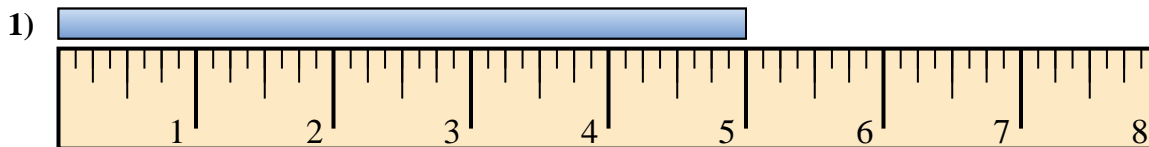


**Risposte**

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. 5"

2. 6"

3. 7"

4. 7,5"

5. 4"

6. 4"

7. 6,5"

8. 4,5"

9. 5,5"

10. 2"



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

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

**Risposte**

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



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

1)

2)

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9)

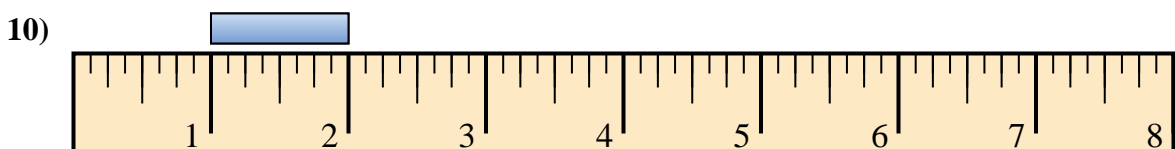
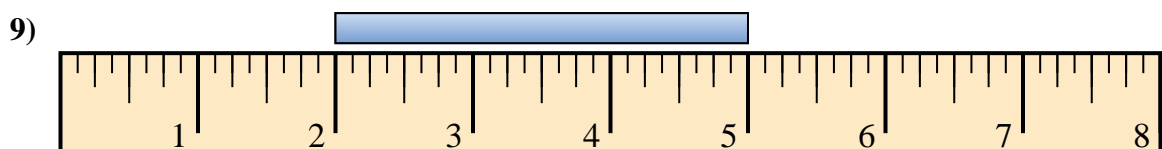
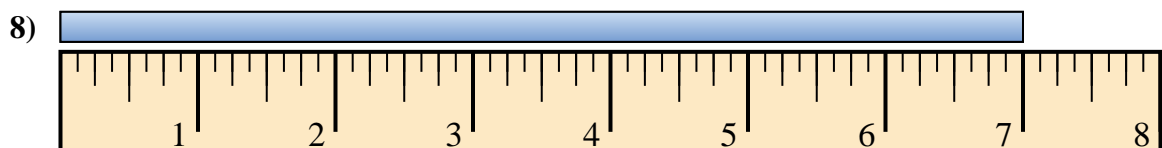
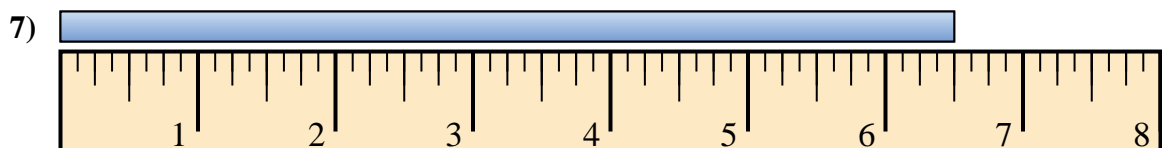
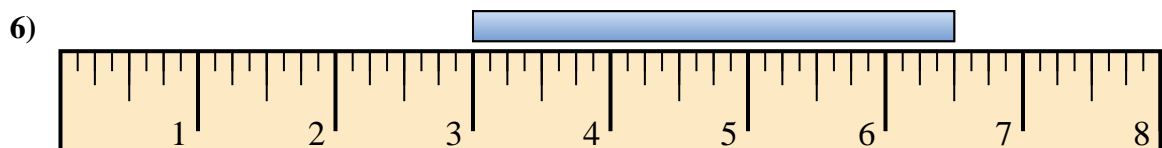
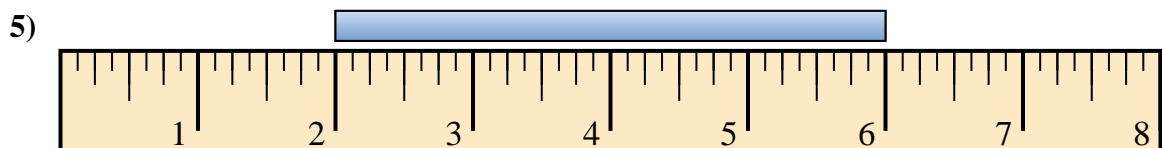
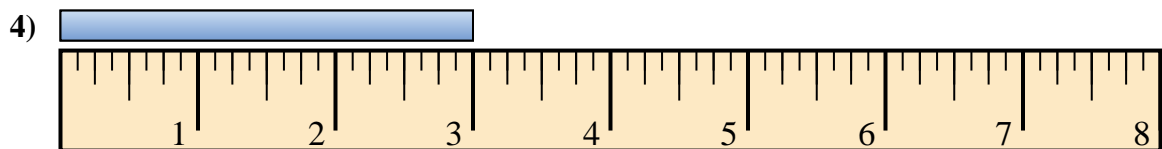
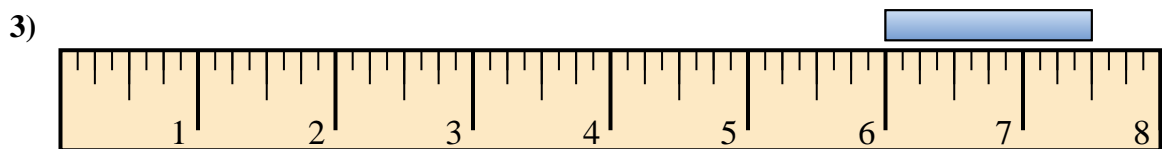
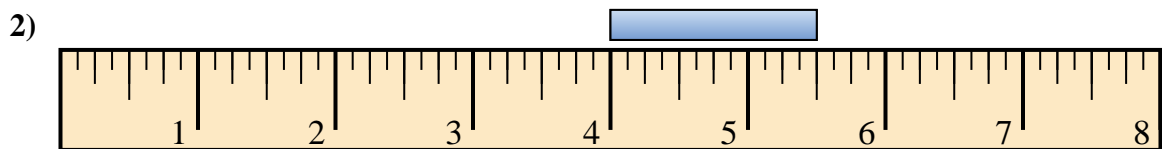
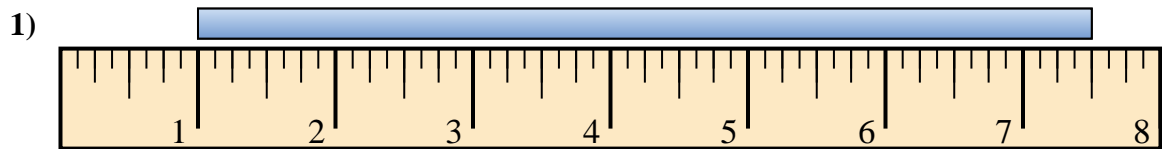
10)

Risposte

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



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

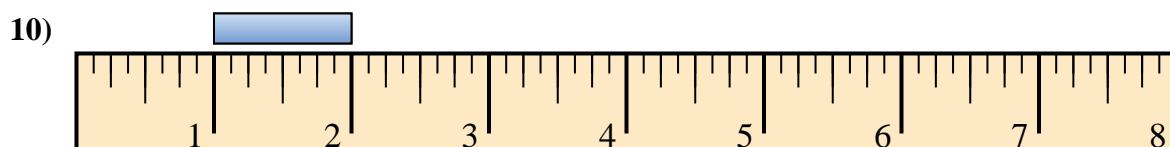
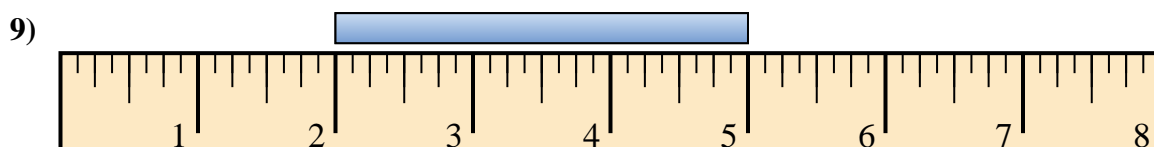
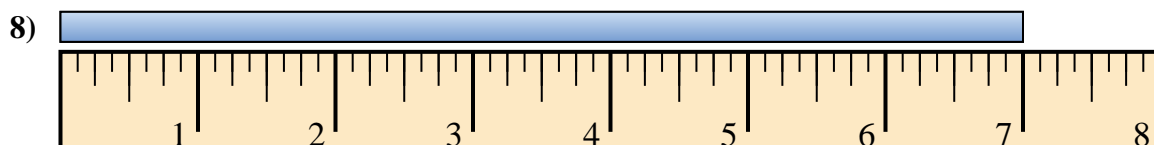
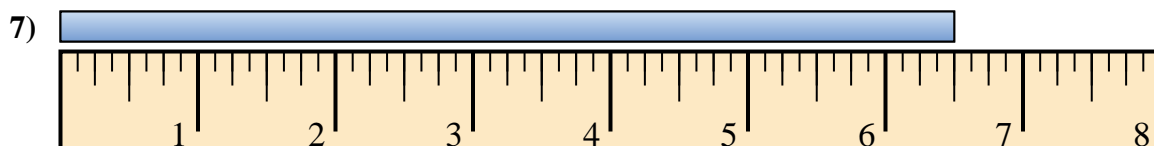
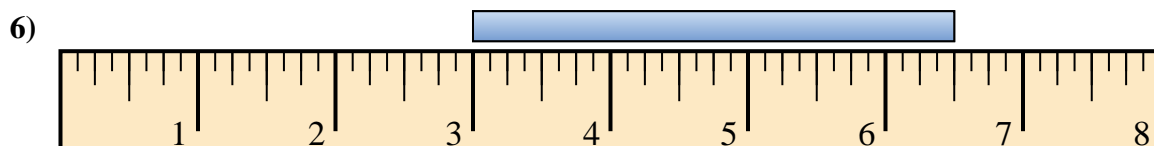
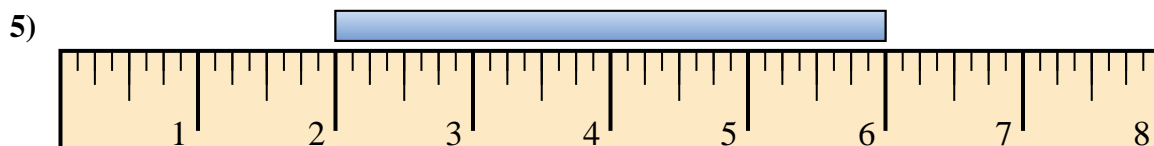
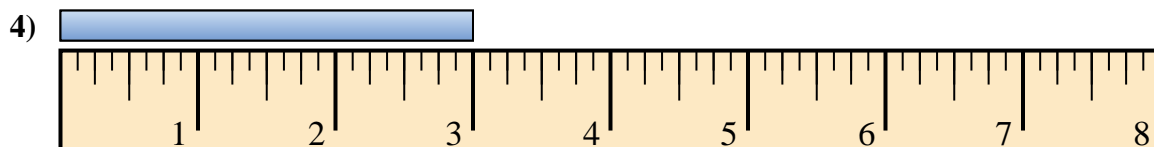
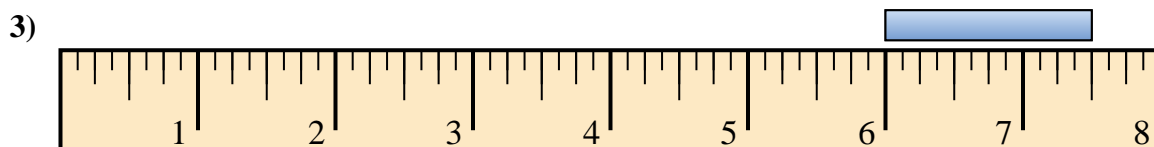
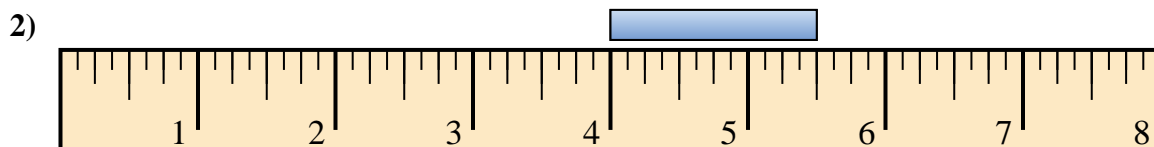
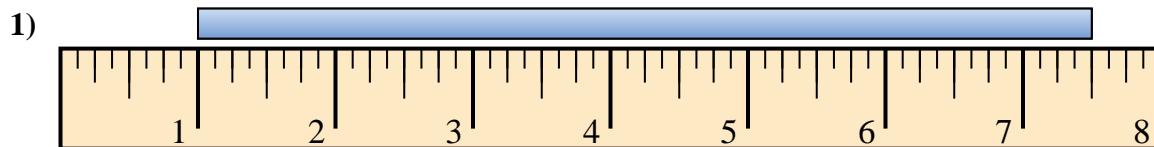


**Risposte**

- 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. 1,5"

3. 1,5"

4. 3"

5. 4"

6. 3,5"

7. 6,5"

8. 7"

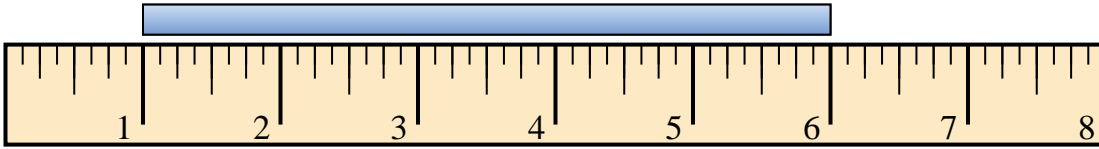
9. 3"

10. 1"

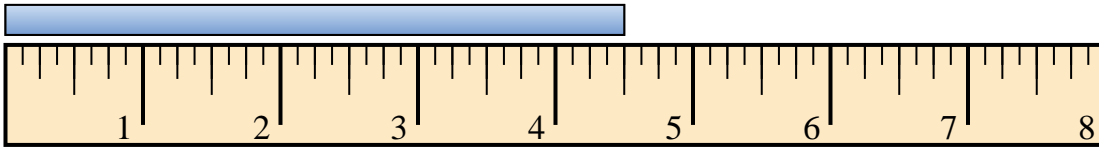


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

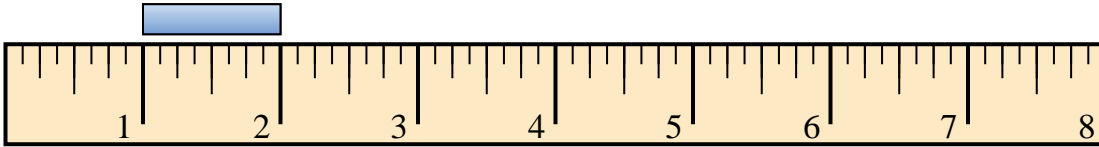
1)



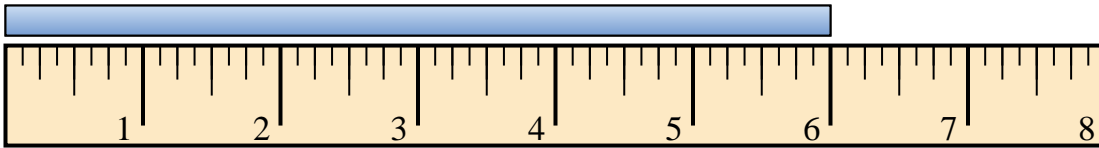
2)



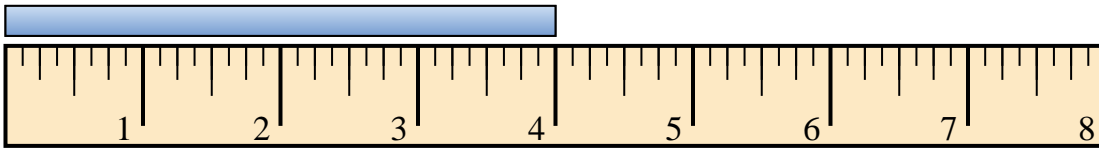
3)



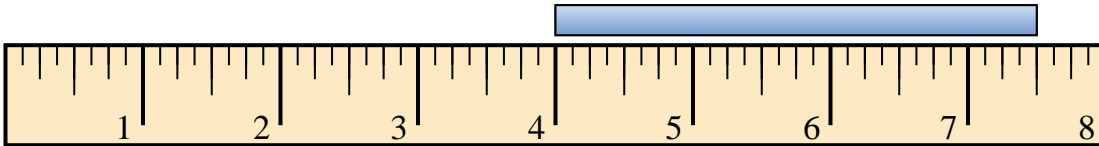
4)



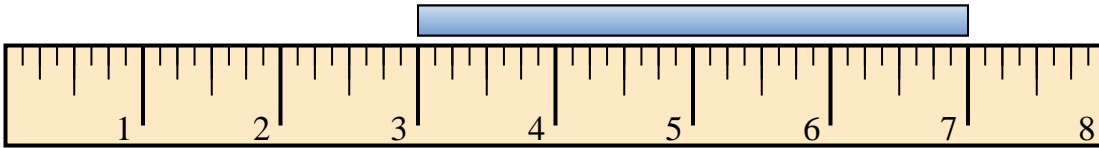
5)



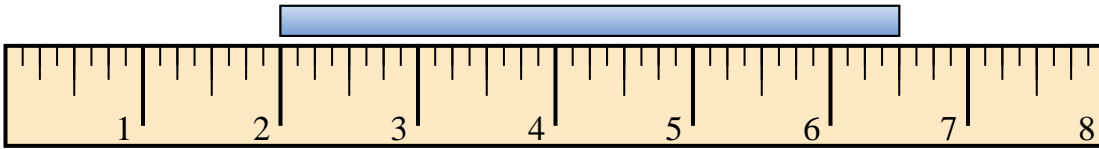
6)



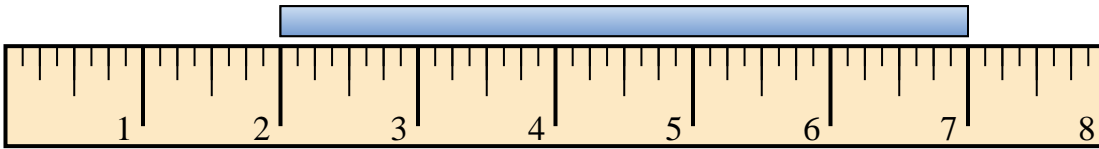
7)



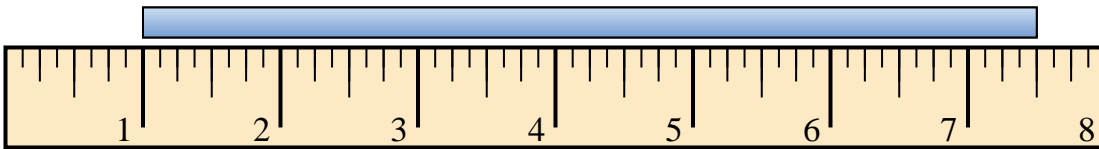
8)



9)



10)



**Risposte**

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

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

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

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

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

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

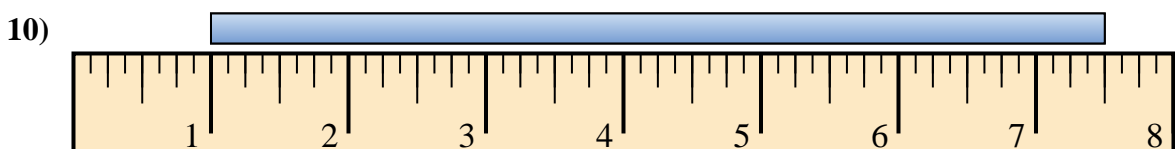
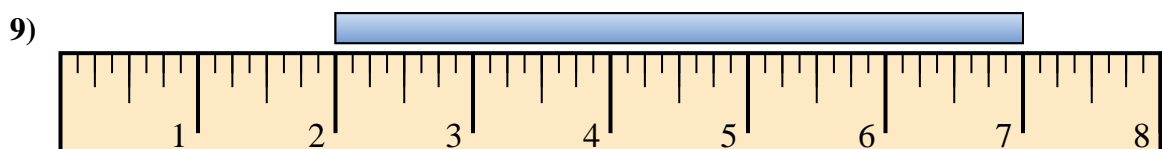
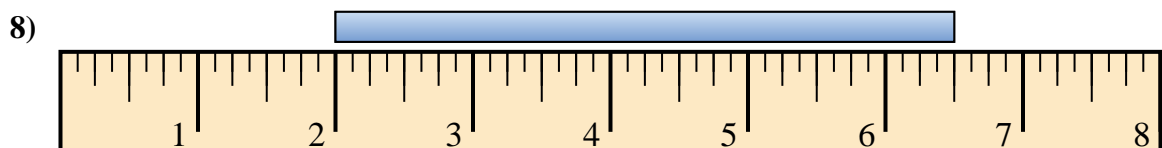
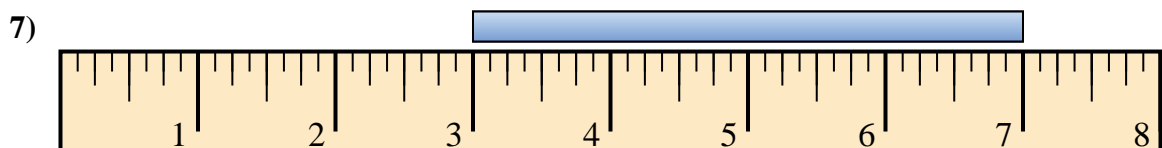
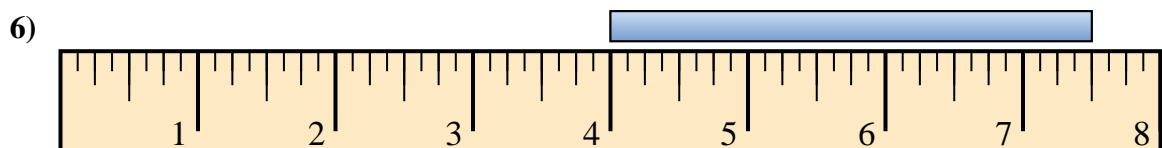
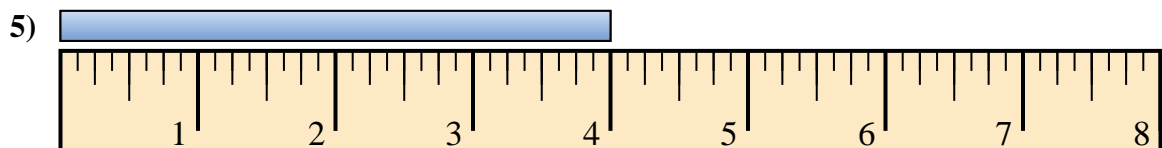
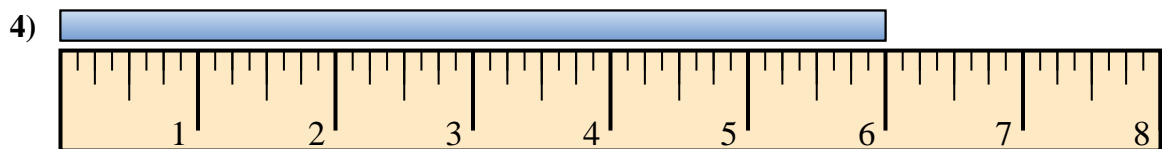
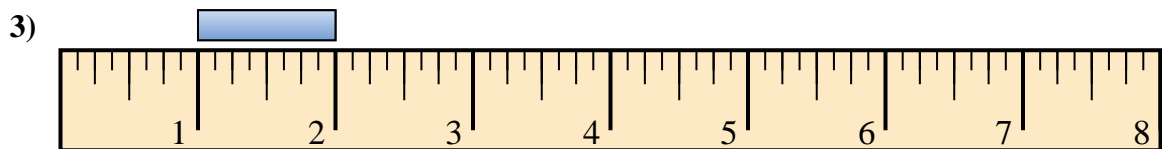
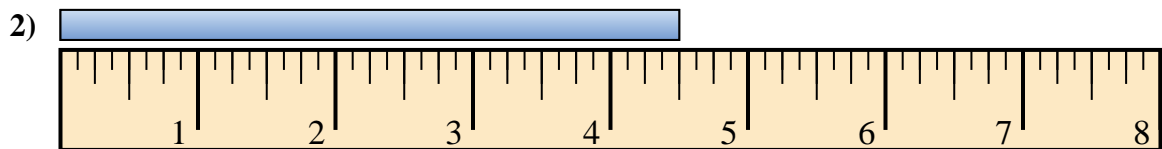
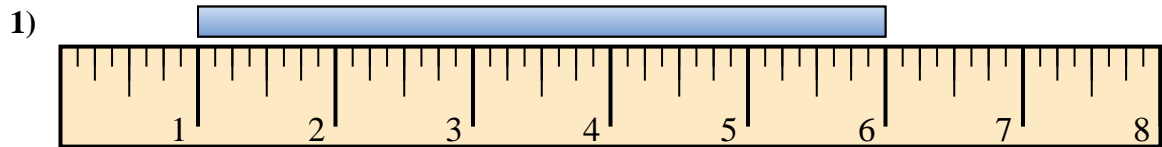
8. \_\_\_\_\_

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

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



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



Risposte

1. 5"

2. 4,5"

3. 1"

4. 6"

5. 4"

6. 3,5"

7. 4"

8. 4,5"

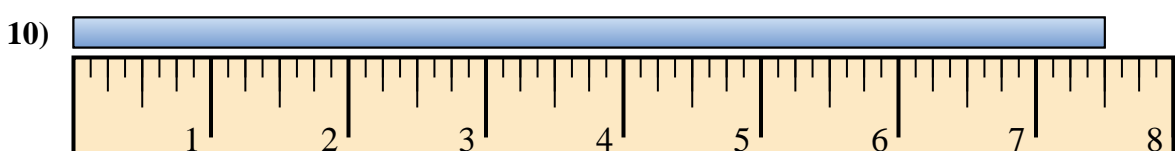
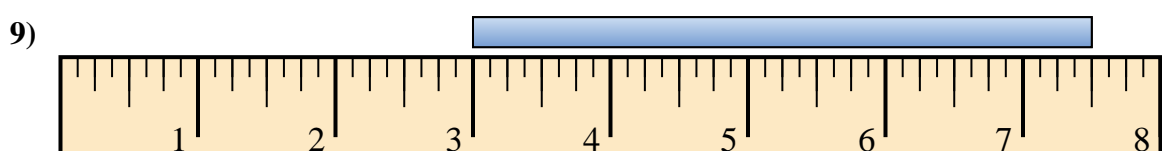
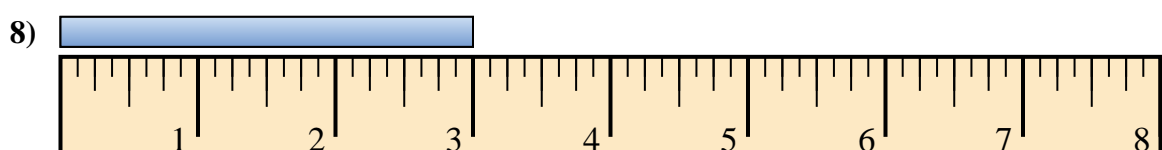
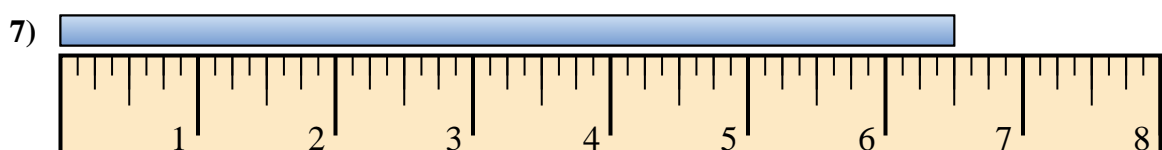
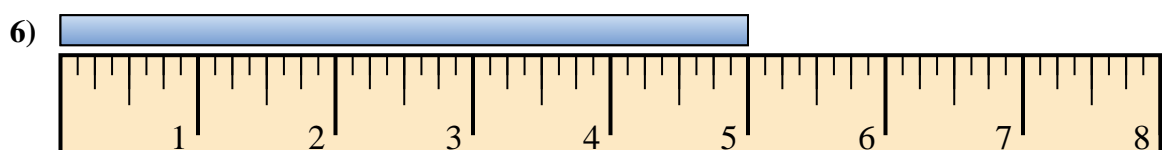
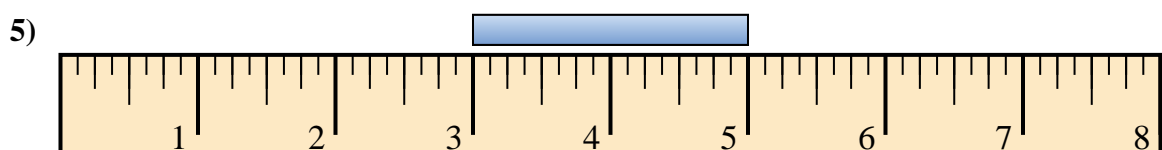
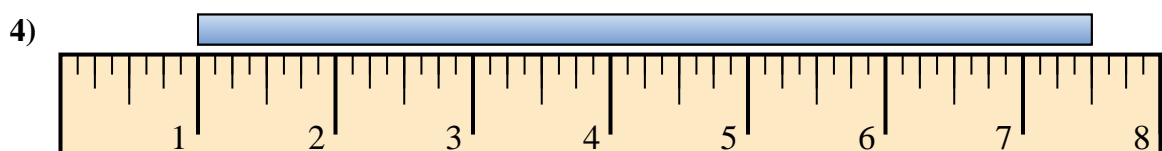
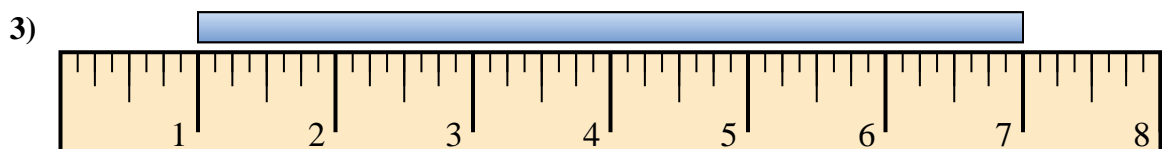
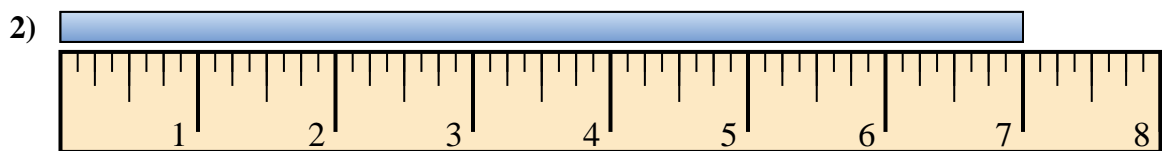
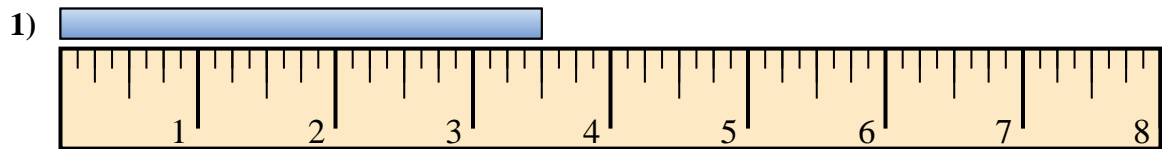
9. 5"

10. 6,5"





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

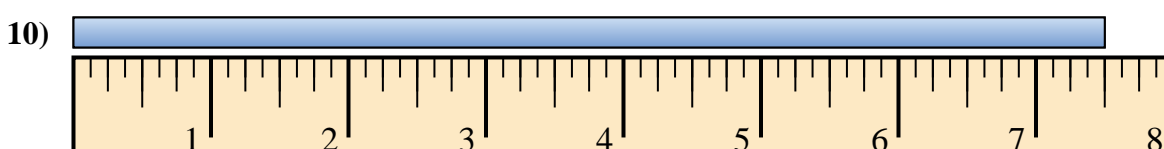
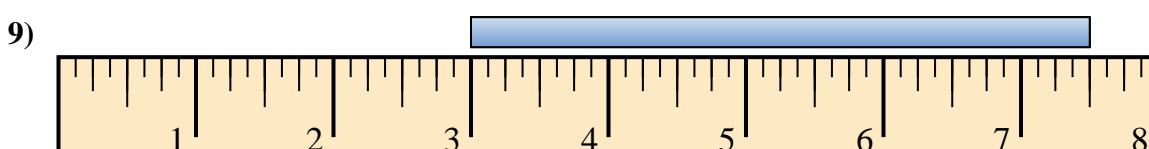
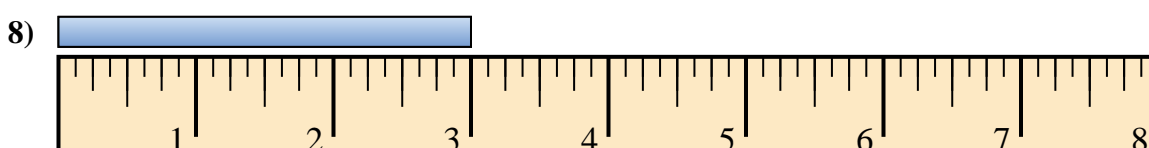
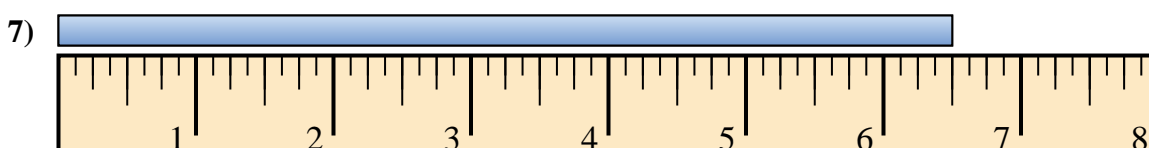
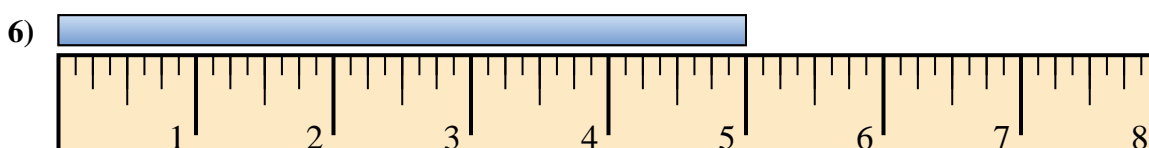
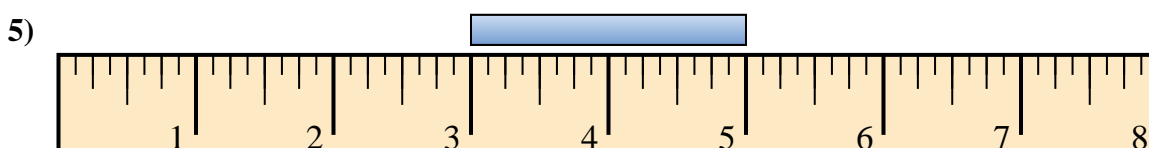
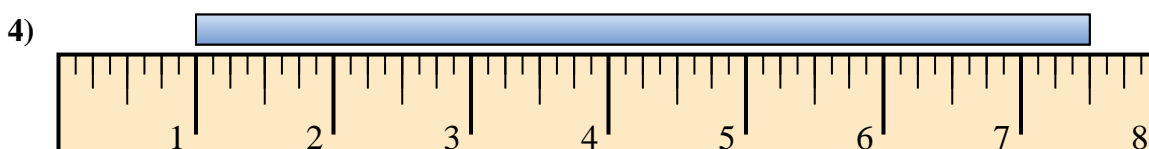
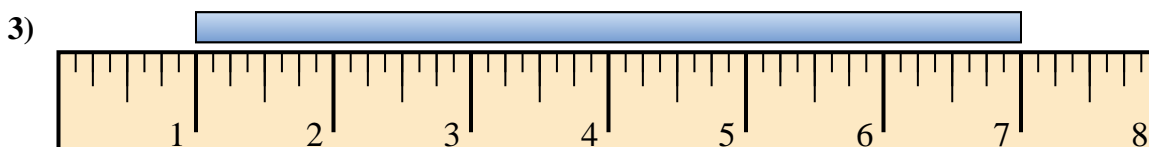
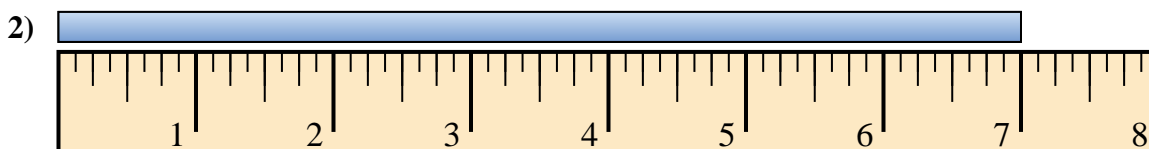
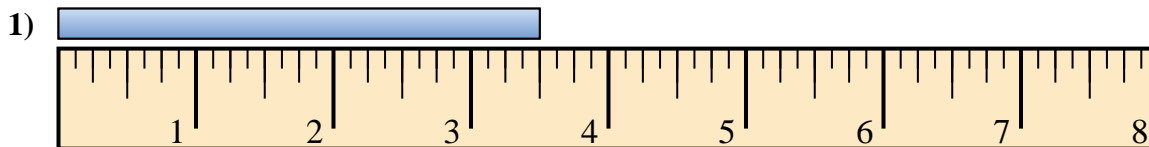


**Risposte**

- 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. 3,5"

2. 7"

3. 6"

4. 6,5"

5. 2"

6. 5"

7. 6,5"

8. 3"

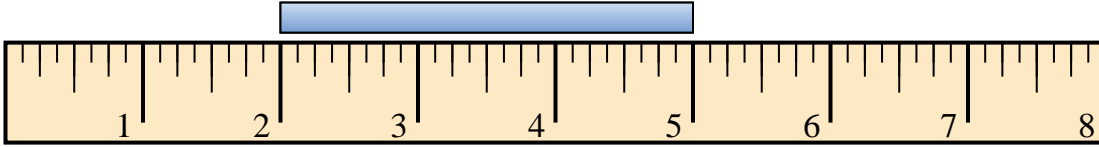
9. 4,5"

10. 7,5"

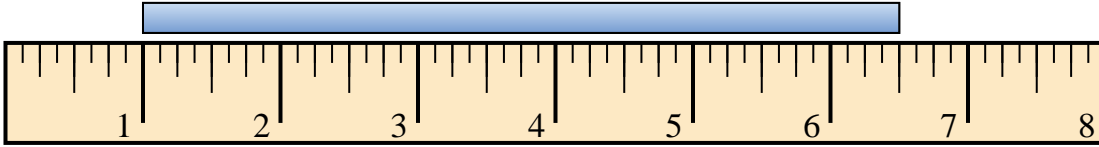


Trova la lunghezza di ogni segmento. I righelli non sono di dimensioni reali.

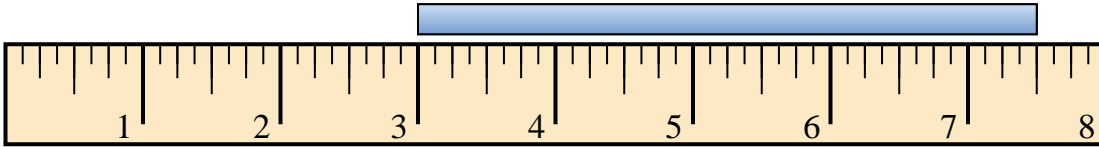
1)



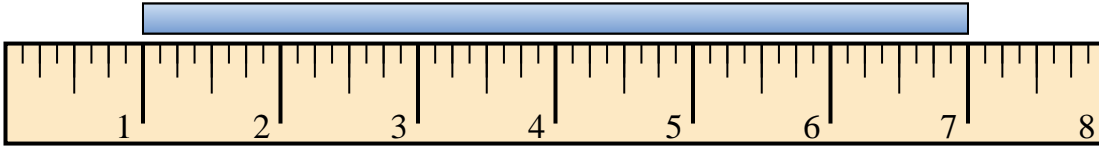
2)



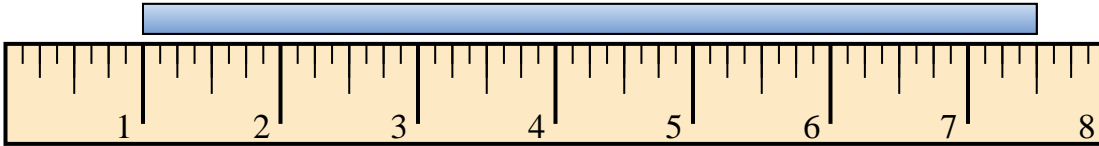
3)



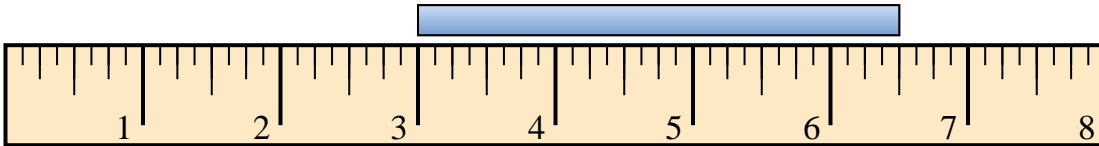
4)



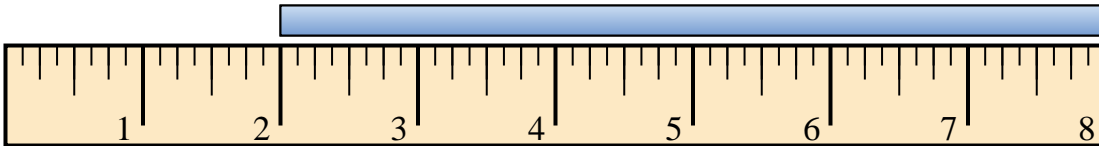
5)



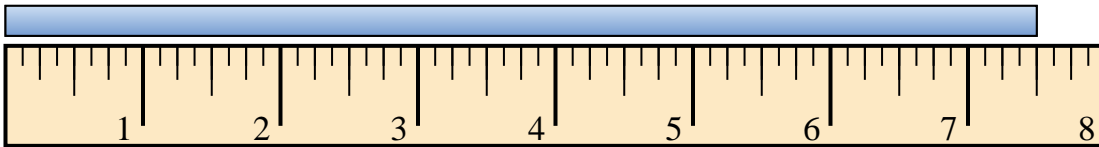
6)



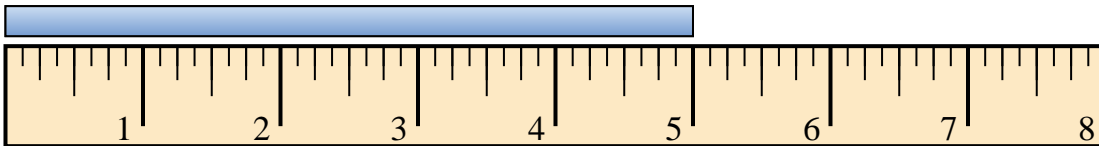
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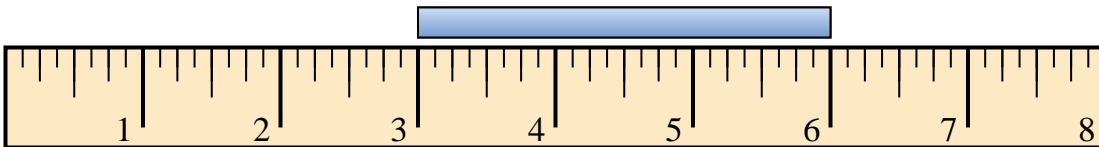
8)



9)



10)



**Risposte**

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

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

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

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

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

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

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

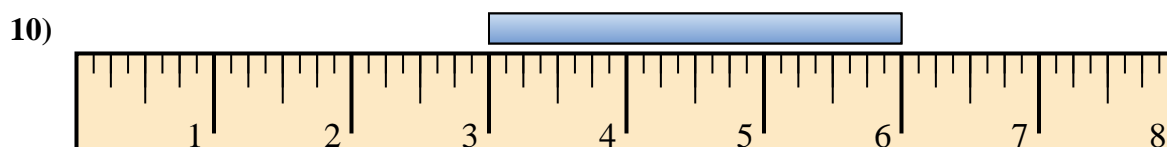
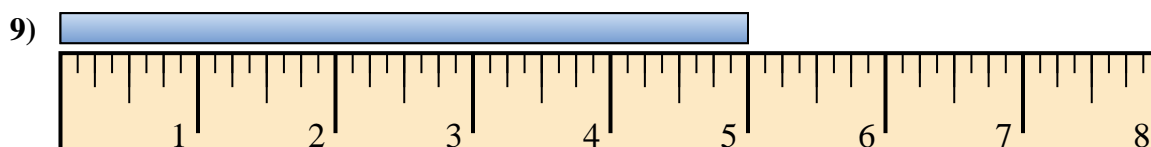
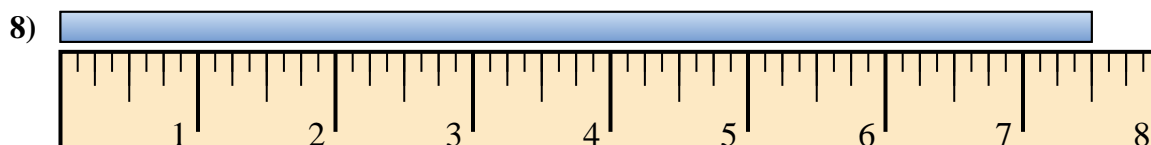
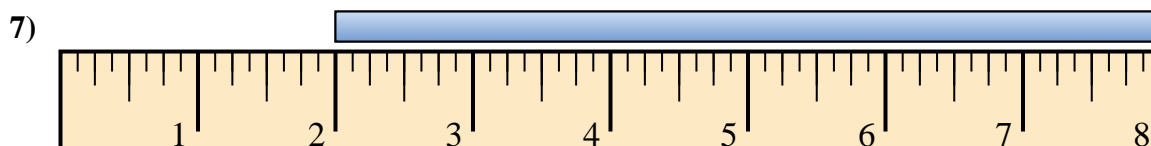
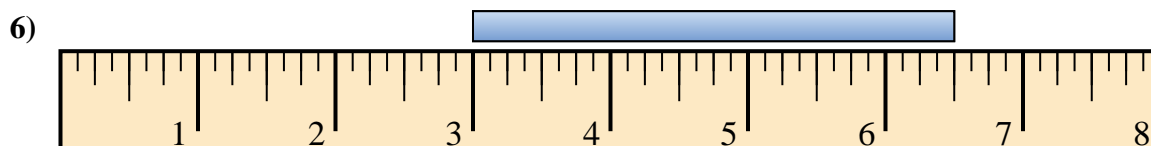
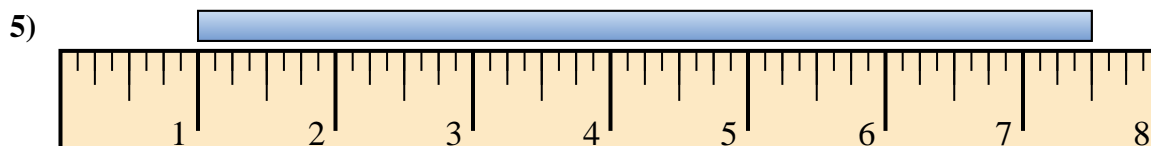
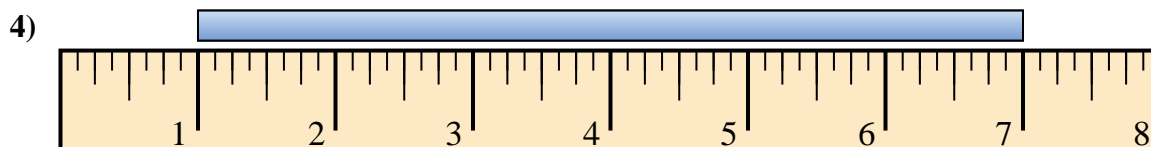
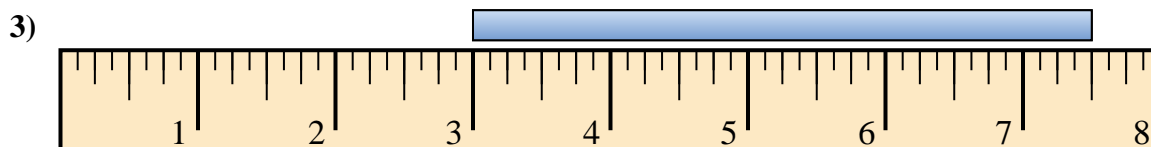
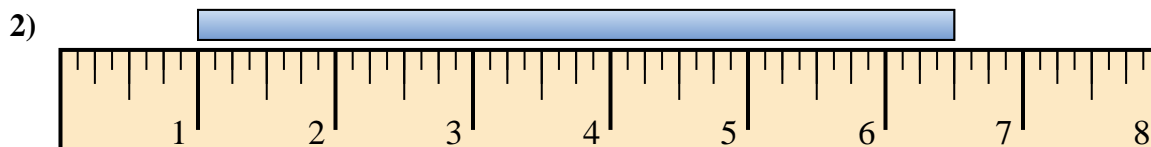
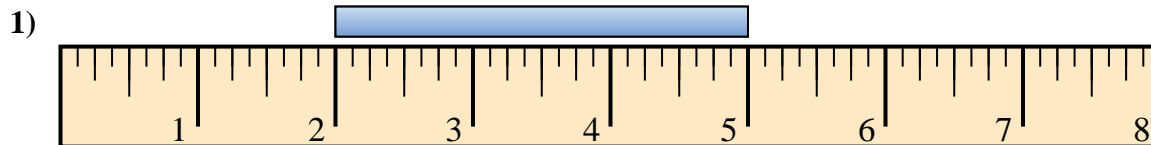
8. \_\_\_\_\_

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

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



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



Risposte

1. 3"

2. 5,5"

3. 4,5"

4. 6"

5. 6,5"

6. 3,5"

7. 6"

8. 7,5"

9. 5"

10. 3"