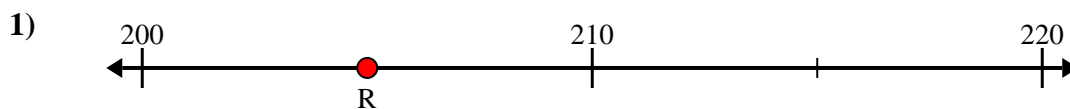


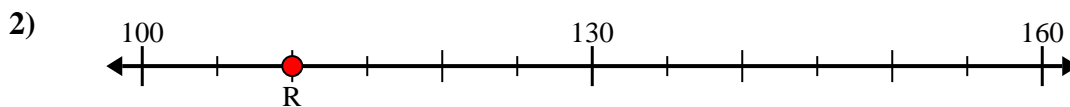


Trova il valore di R.

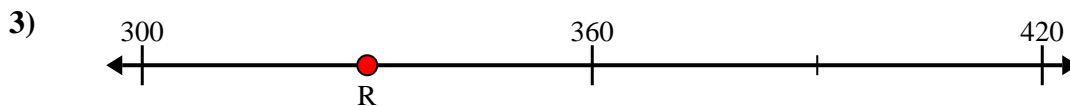
**Risposte**



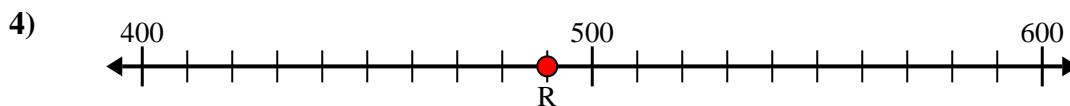
1. \_\_\_\_\_



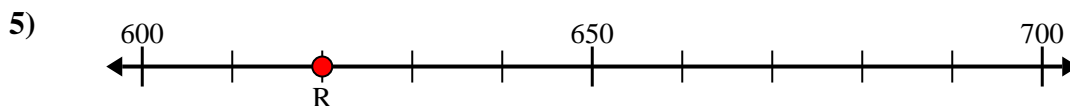
2. \_\_\_\_\_



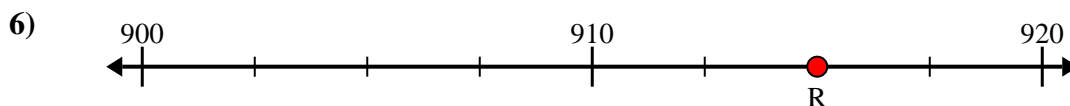
3. \_\_\_\_\_



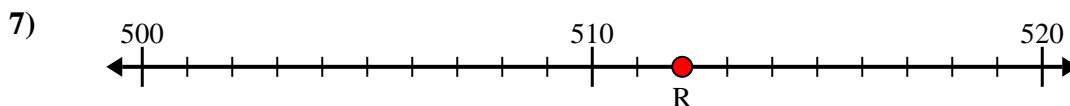
4. \_\_\_\_\_



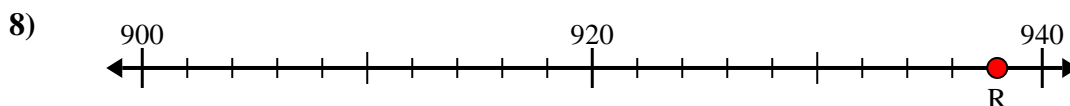
5. \_\_\_\_\_



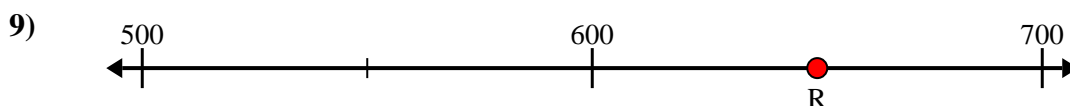
6. \_\_\_\_\_



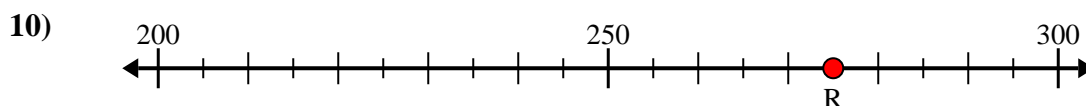
7. \_\_\_\_\_



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



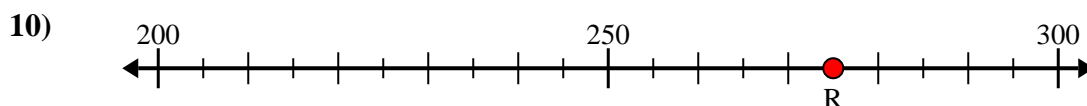
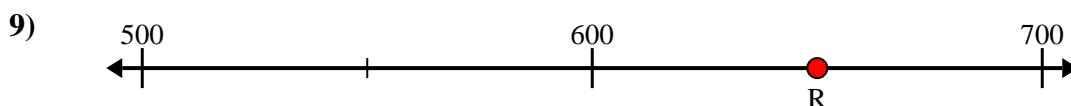
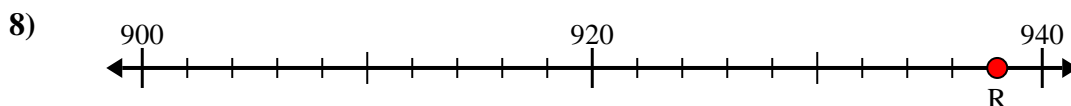
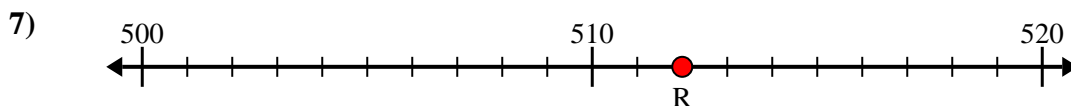
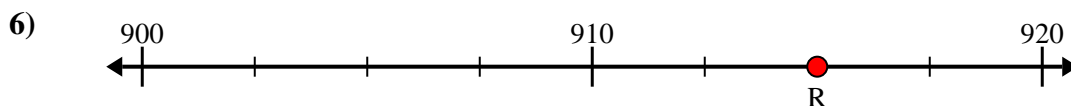
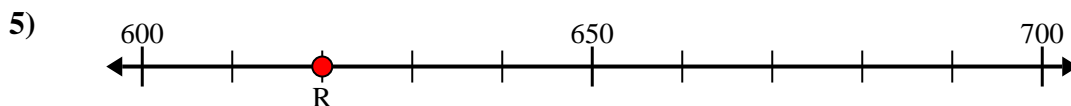
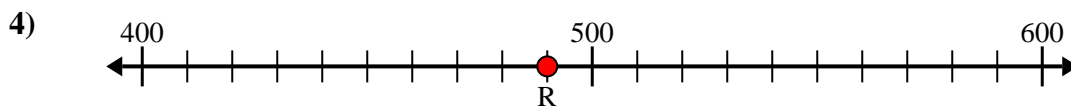
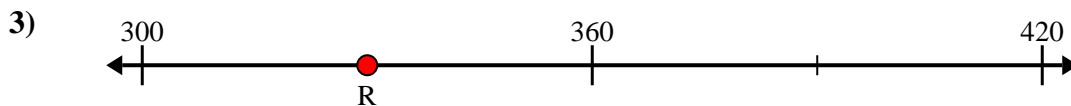
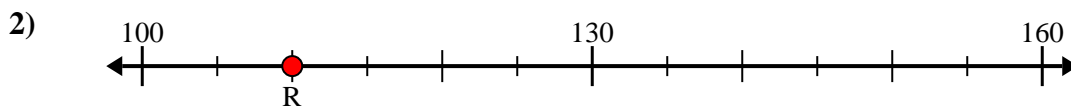
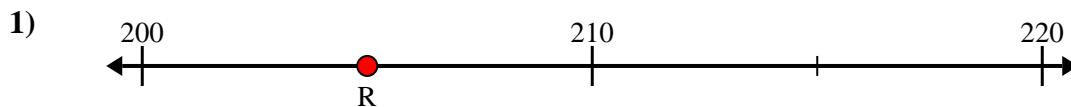
9. \_\_\_\_\_



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



Trova il valore di R.



**Risposte**

1. 205

2. 110

3. 330

4. 490

5. 620

6. 915

7. 512

8. 938

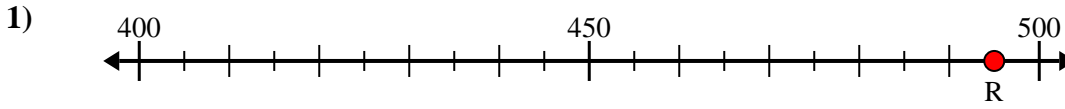
9. 650

10. 275



Trova il valore di R.

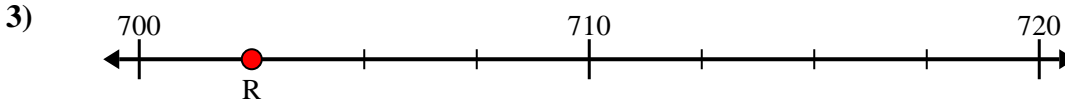
**Risposte**



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

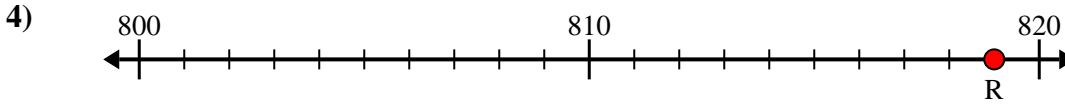


2. \_\_\_\_\_



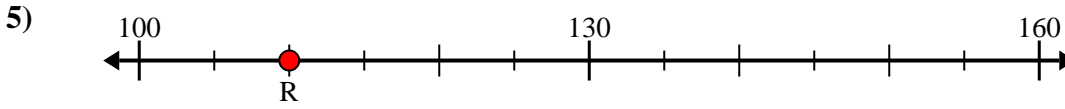
3. \_\_\_\_\_

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



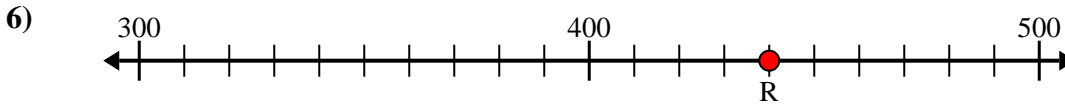
5. \_\_\_\_\_

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



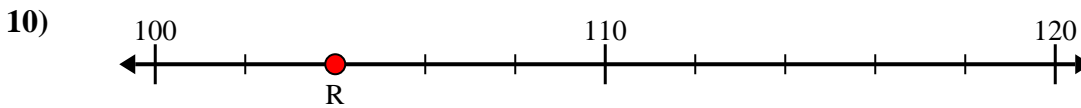
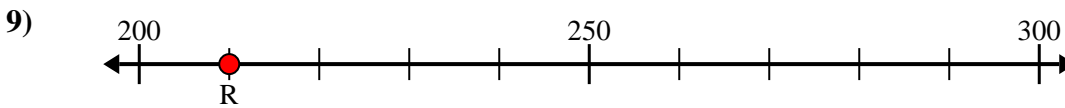
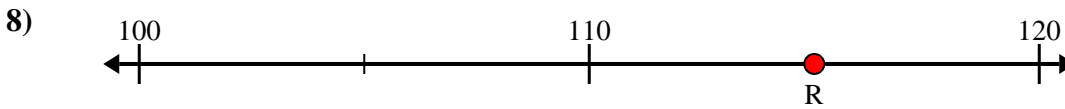
7. \_\_\_\_\_

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



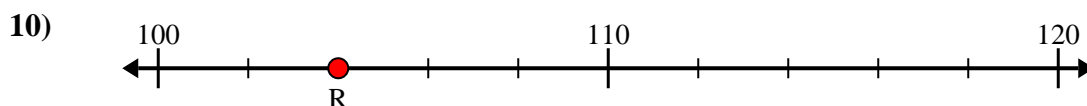
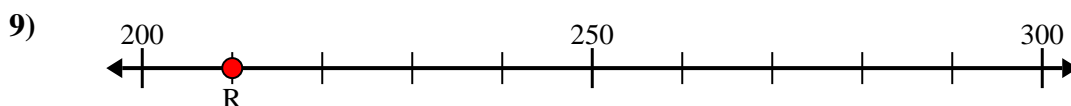
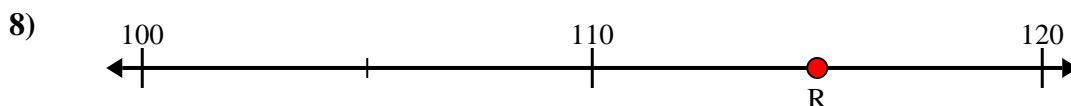
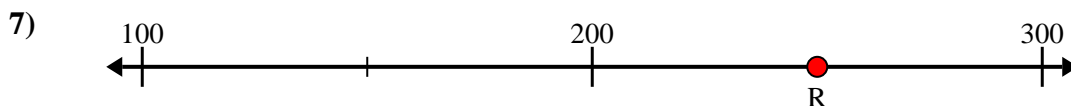
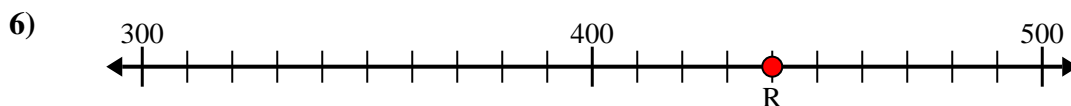
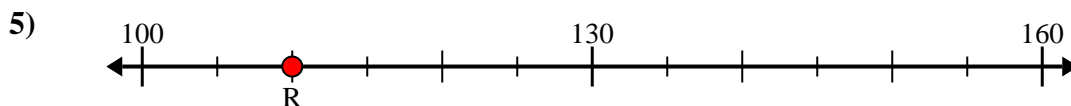
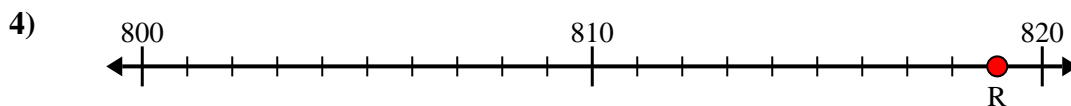
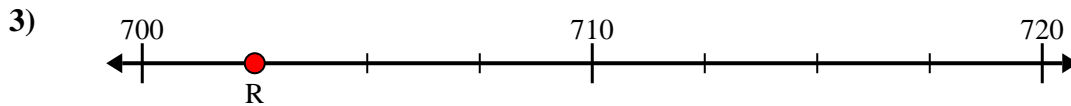
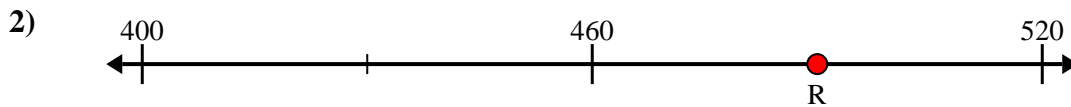
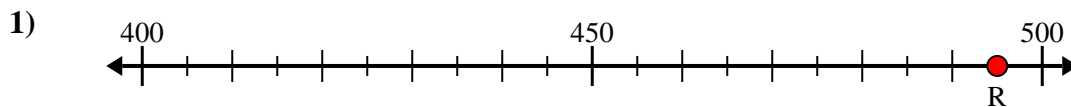
9. \_\_\_\_\_

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





Trova il valore di R.



**Risposte**

1. 495

2. 490

3. 702,5

4. 819

5. 110

6. 440

7. 250

8. 115

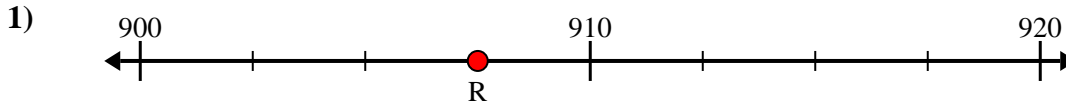
9. 210

10. 104

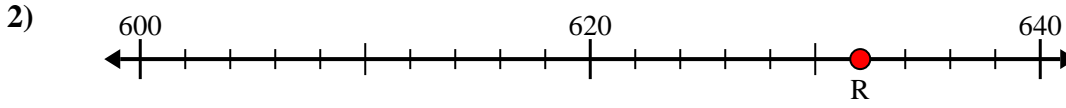


Trova il valore di R.

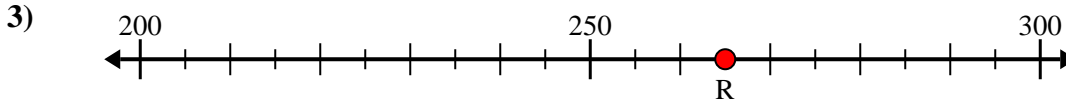
**Risposte**



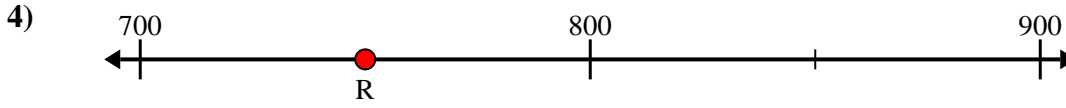
1. \_\_\_\_\_



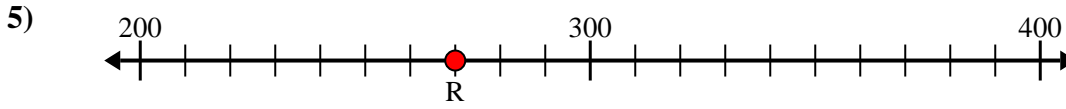
2. \_\_\_\_\_



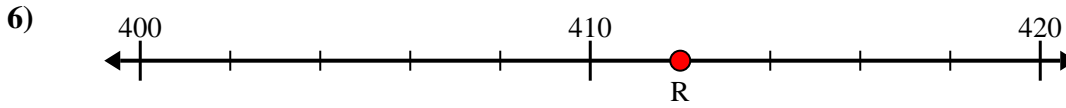
3. \_\_\_\_\_



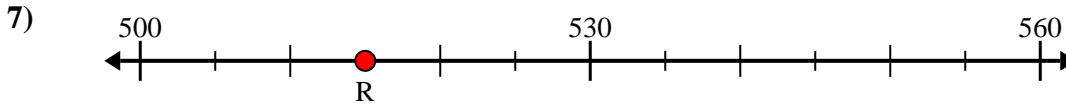
4. \_\_\_\_\_



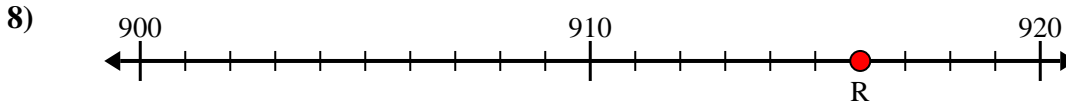
5. \_\_\_\_\_



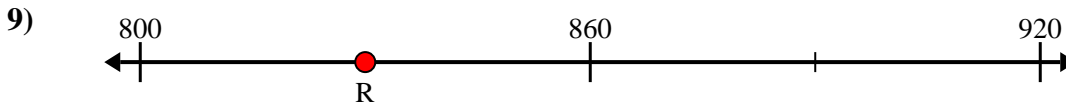
6. \_\_\_\_\_



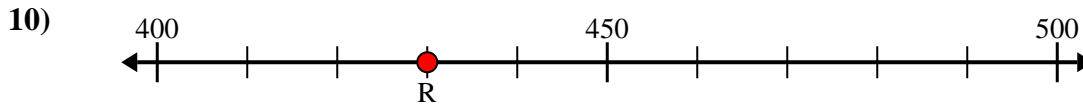
7. \_\_\_\_\_



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



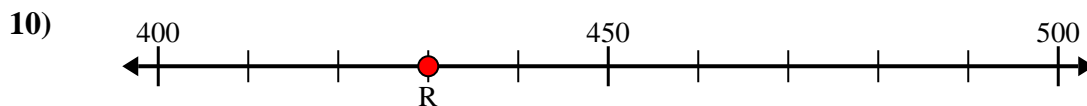
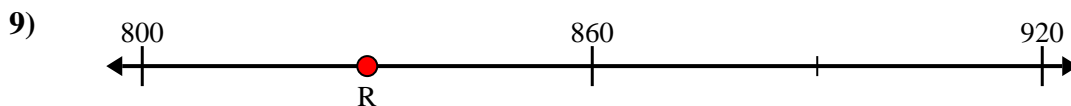
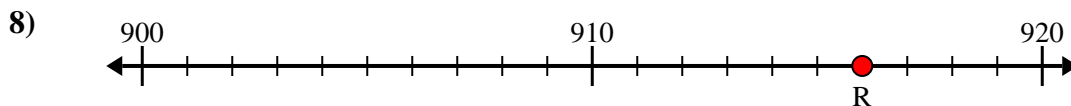
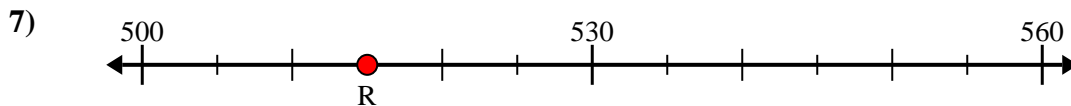
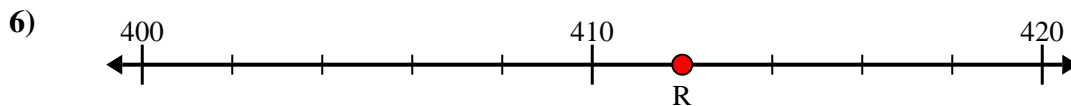
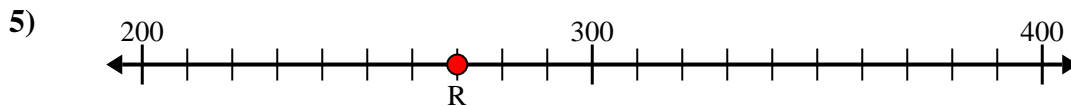
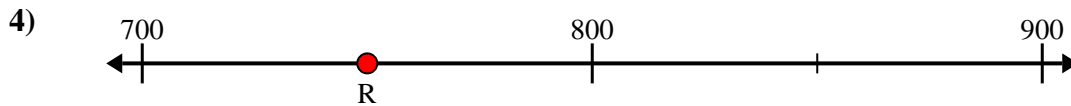
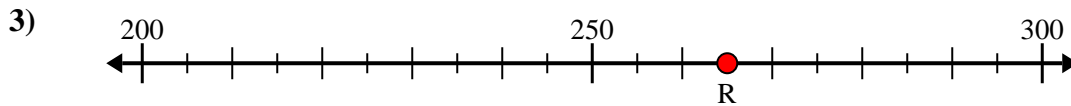
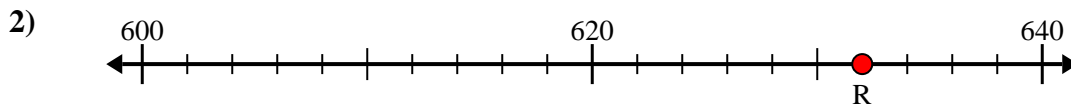
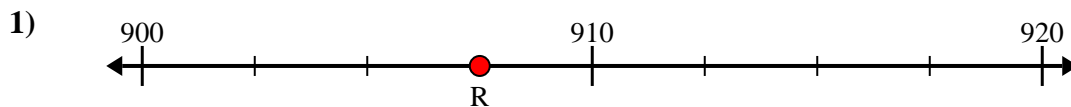
9. \_\_\_\_\_



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



Trova il valore di R.



**Risposte**

1. 907,5

2. 632

3. 265

4. 750

5. 270

6. 412

7. 515

8. 916

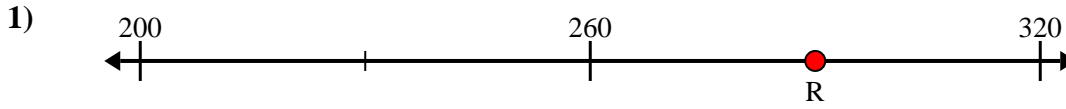
9. 830

10. 430

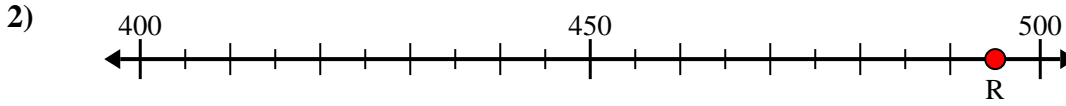


Trova il valore di R.

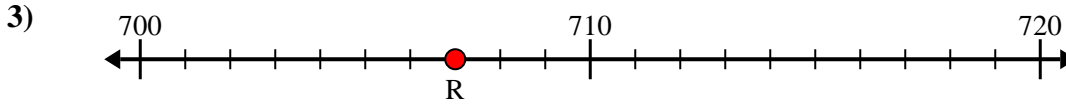
**Risposte**



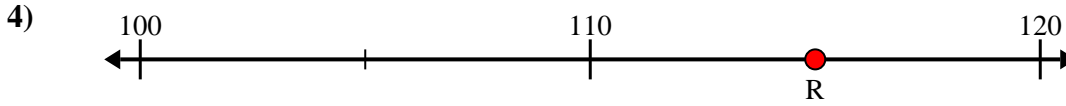
1. \_\_\_\_\_



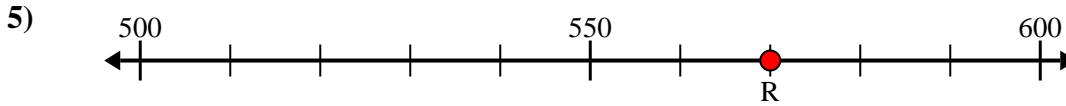
2. \_\_\_\_\_



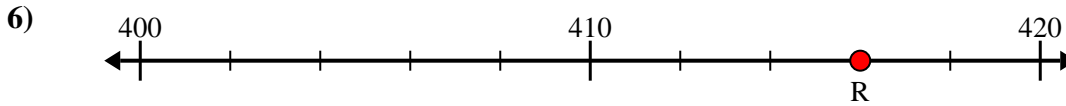
3. \_\_\_\_\_



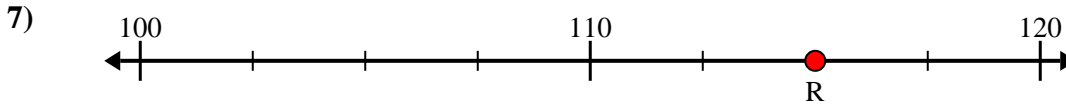
4. \_\_\_\_\_



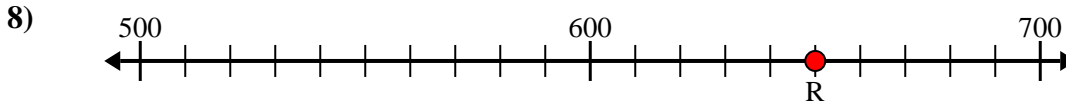
5. \_\_\_\_\_



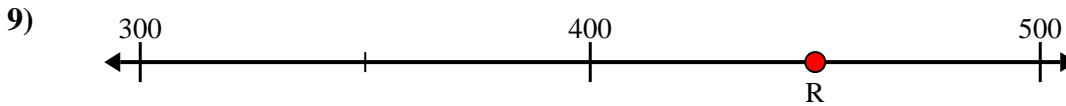
6. \_\_\_\_\_



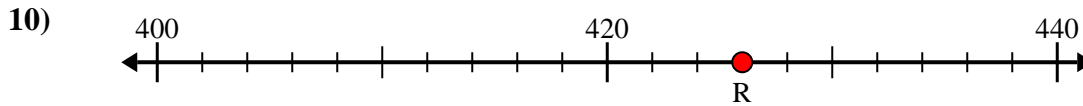
7. \_\_\_\_\_



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



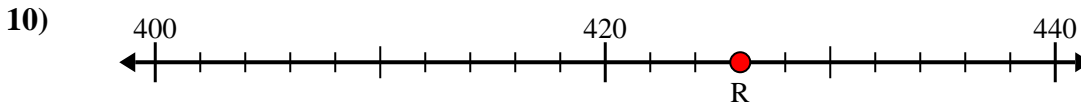
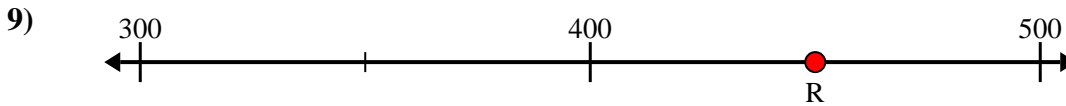
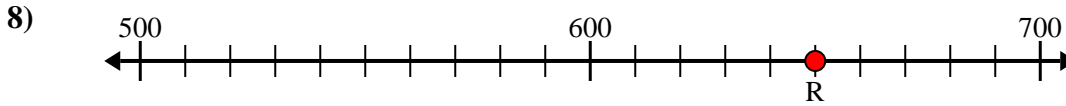
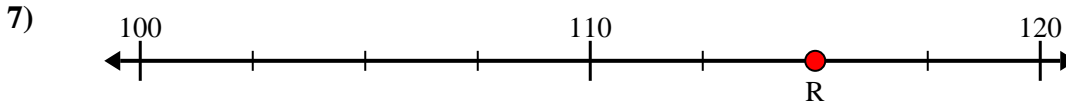
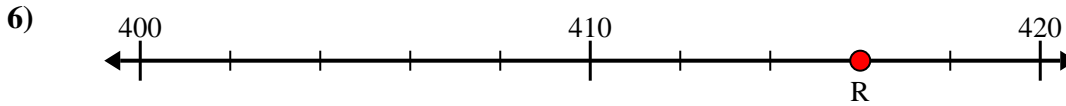
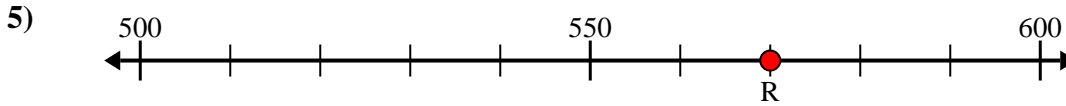
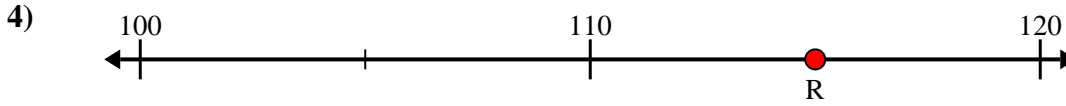
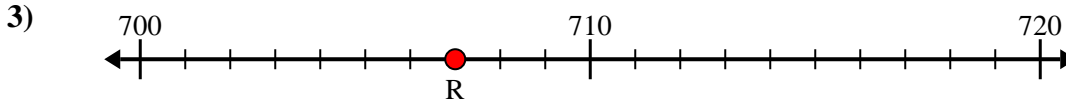
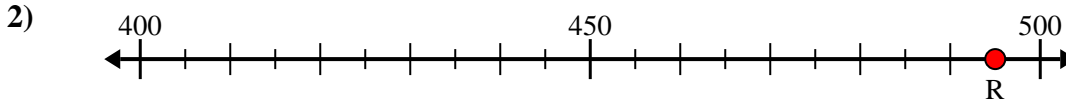
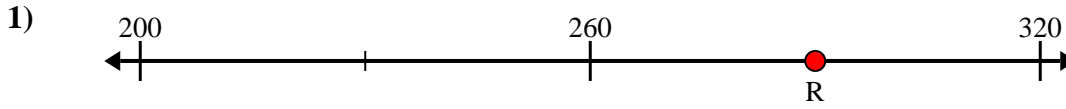
9. \_\_\_\_\_



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



Trova il valore di R.



**Risposte**

1. 290

2. 495

3. 707

4. 115

5. 570

6. 416

7. 115

8. 650

9. 450

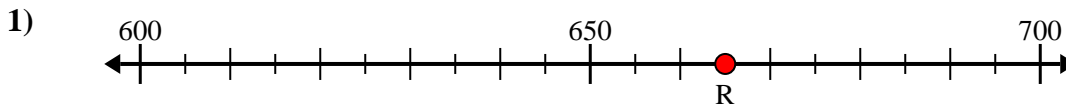
10. 426



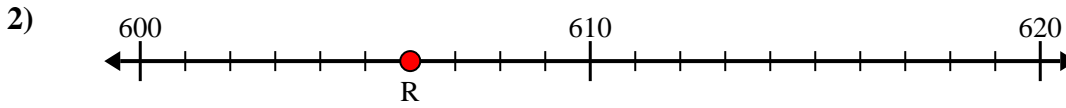


Trova il valore di R.

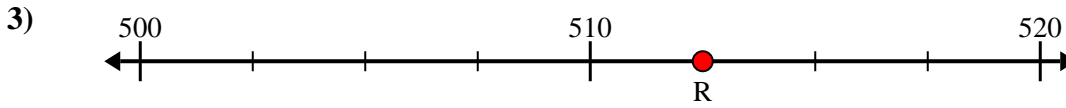
**Risposte**



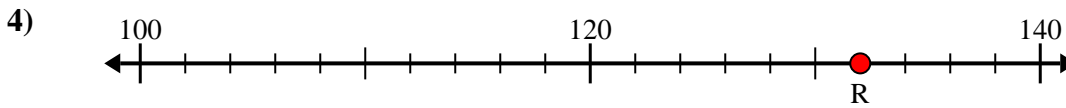
1. \_\_\_\_\_



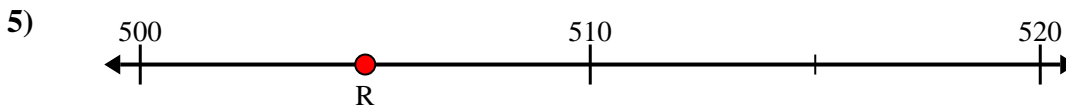
2. \_\_\_\_\_



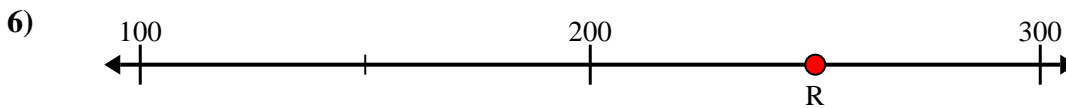
3. \_\_\_\_\_



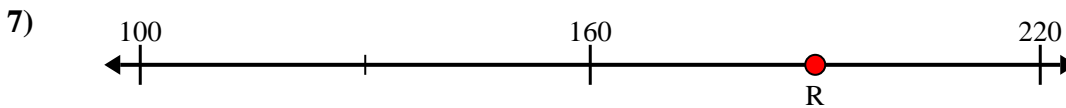
4. \_\_\_\_\_



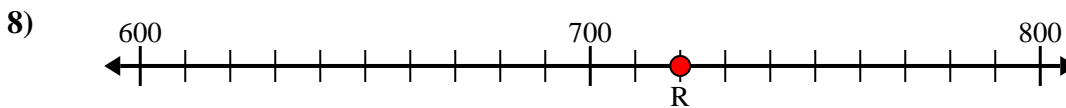
5. \_\_\_\_\_



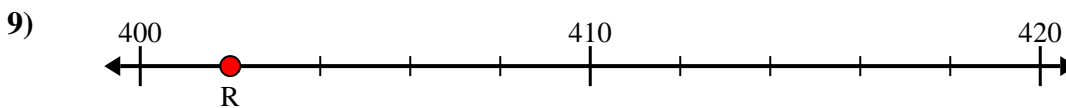
6. \_\_\_\_\_



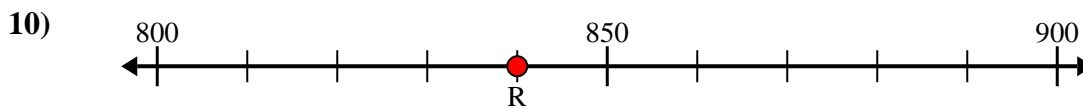
7. \_\_\_\_\_



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



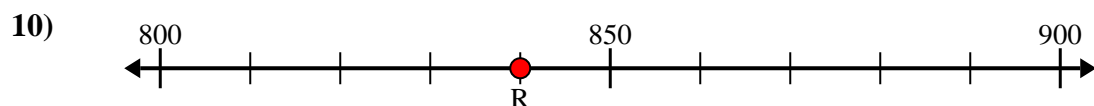
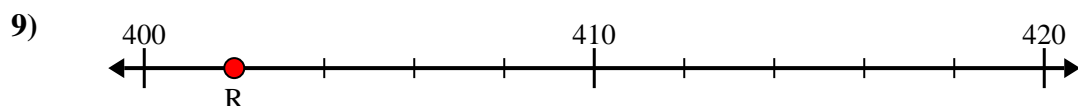
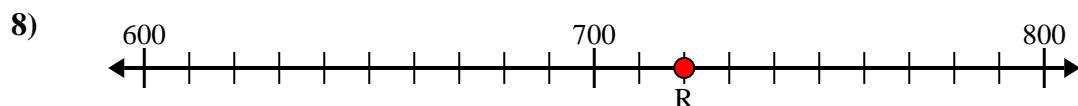
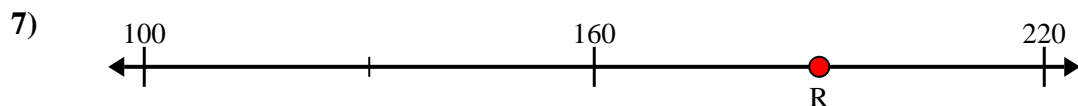
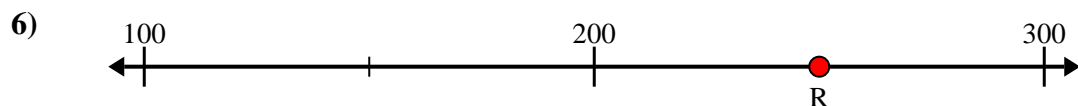
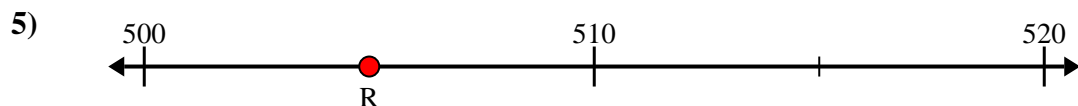
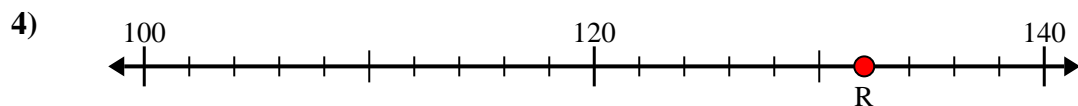
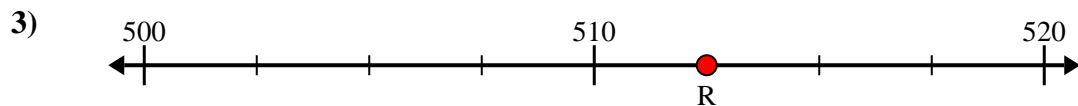
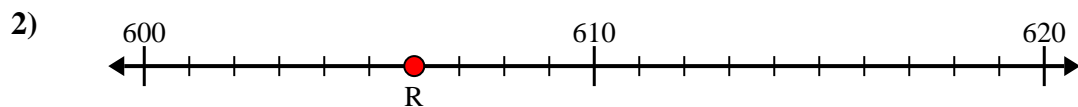
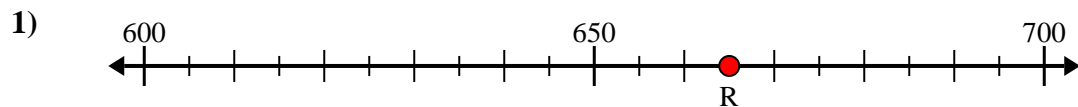
9. \_\_\_\_\_



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



Trova il valore di R.



**Risposte**

1. 665

2. 606

3. 512,5

4. 132

5. 505

6. 250

7. 190

8. 720

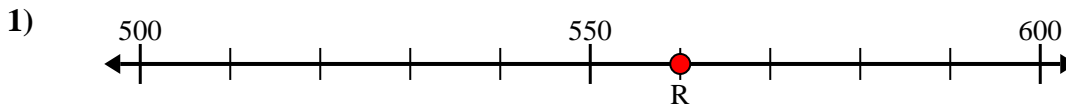
9. 402

10. 840

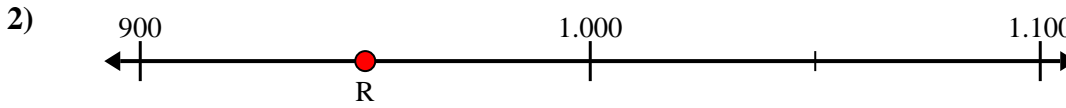


Trova il valore di R.

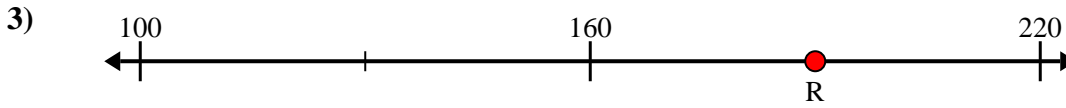
**Risposte**



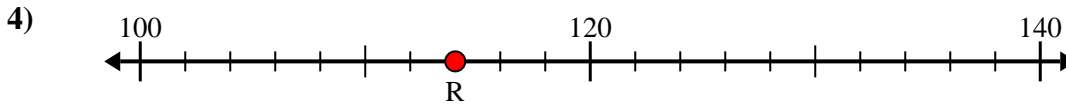
1. \_\_\_\_\_



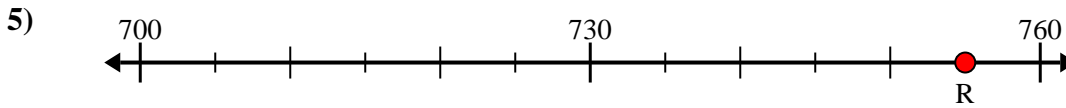
2. \_\_\_\_\_



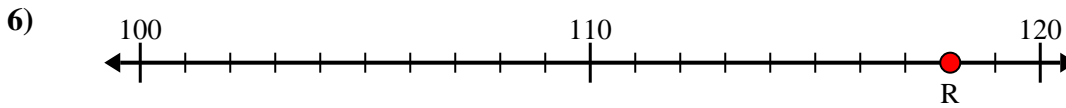
3. \_\_\_\_\_



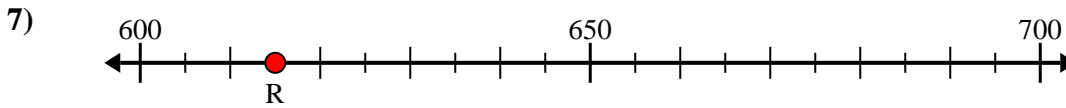
4. \_\_\_\_\_



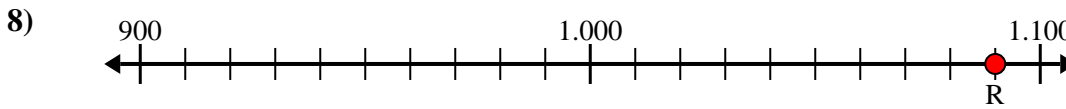
5. \_\_\_\_\_



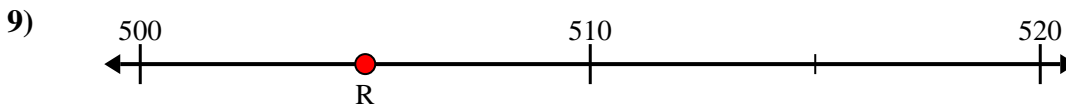
6. \_\_\_\_\_



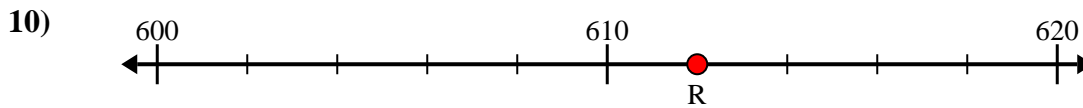
7. \_\_\_\_\_



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



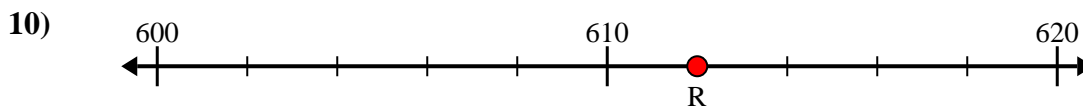
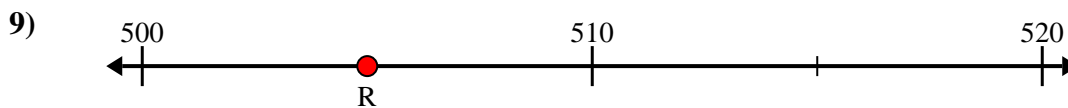
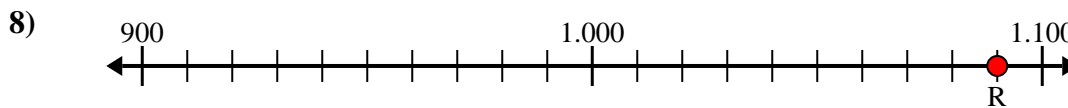
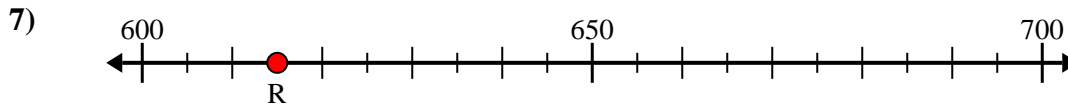
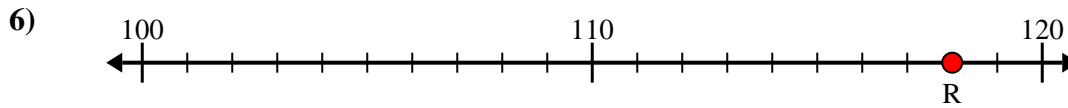
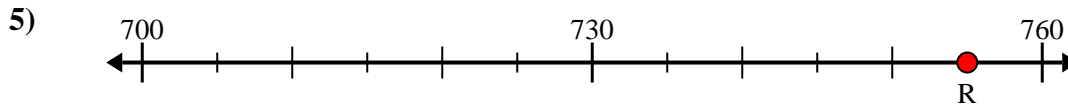
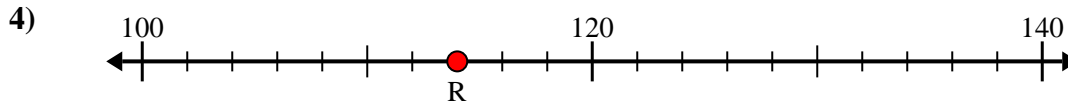
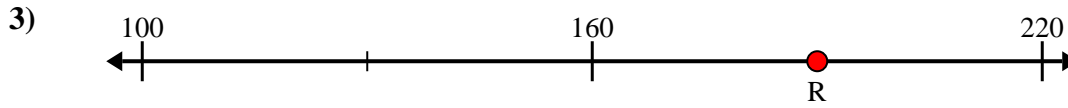
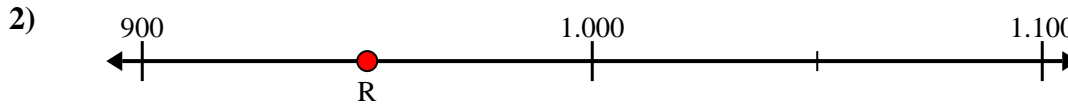
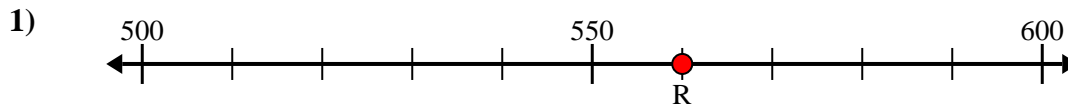
9. \_\_\_\_\_



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



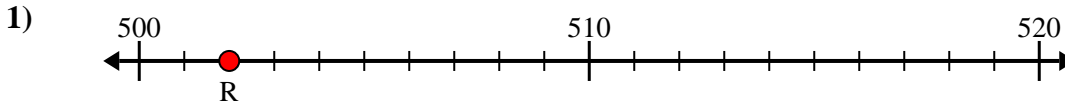
Trova il valore di R.

**Risposte**1. 5602. 9503. 1904. 1145. 7556. 1187. 6158. 1.0909. 50510. 612

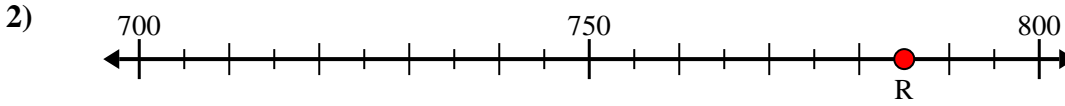


Trova il valore di R.

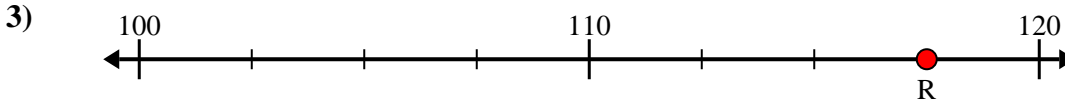
**Risposte**



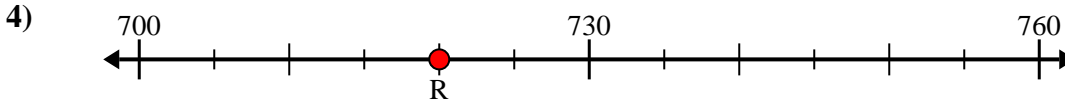
1. \_\_\_\_\_



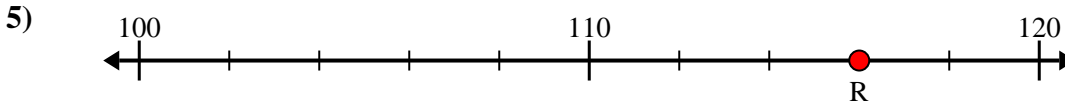
2. \_\_\_\_\_



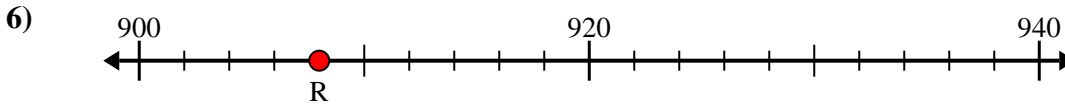
3. \_\_\_\_\_



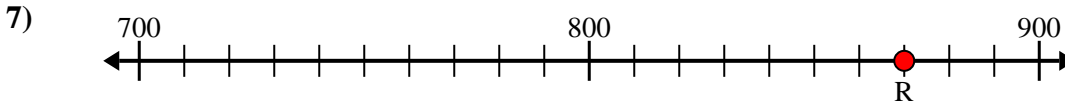
4. \_\_\_\_\_



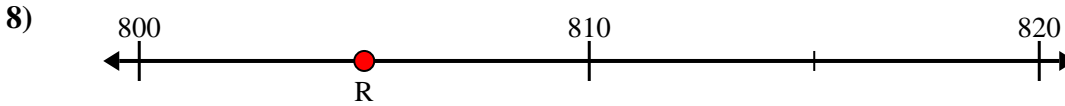
5. \_\_\_\_\_



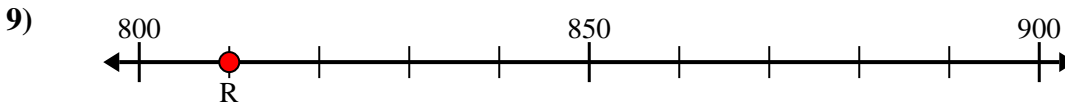
6. \_\_\_\_\_



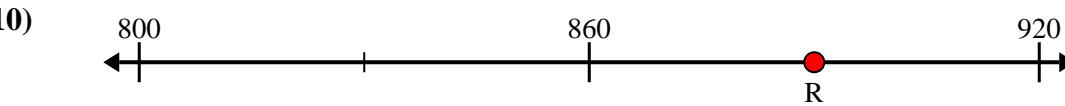
7. \_\_\_\_\_



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



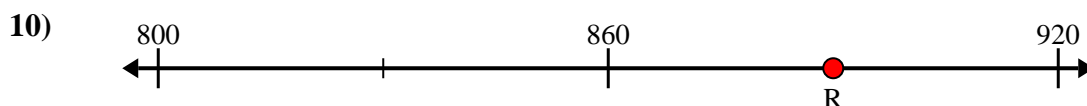
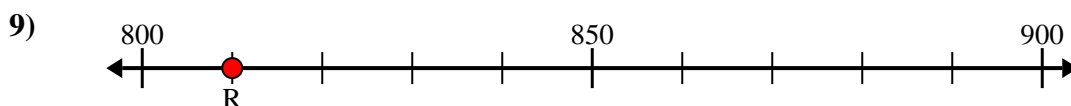
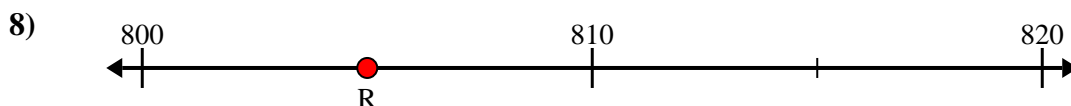
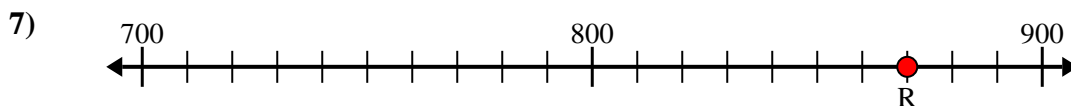
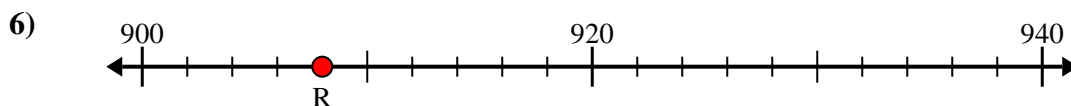
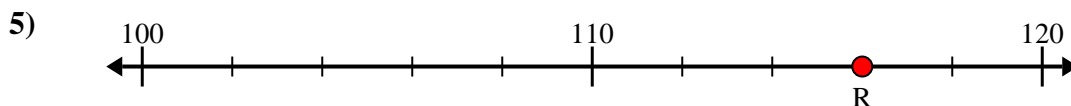
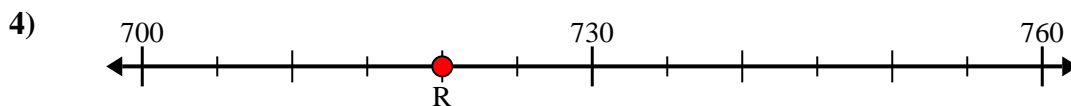
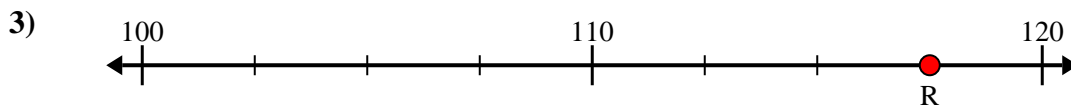
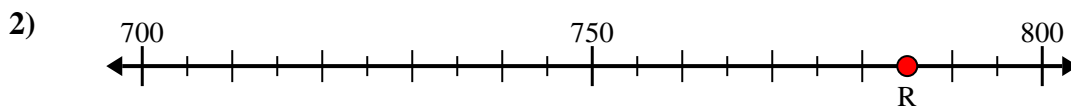
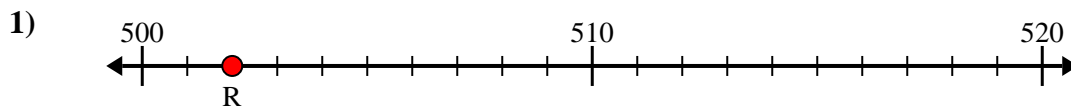
9. \_\_\_\_\_



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



Trova il valore di R.



**Risposte**

1. 502

2. 785

3. 117,5

4. 720

5. 116

6. 908

7. 870

8. 805

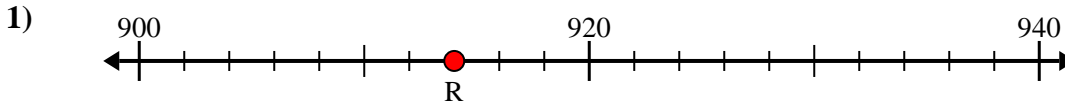
9. 810

10. 890

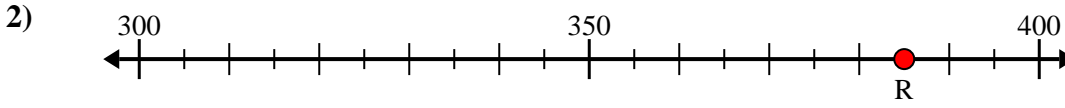


Trova il valore di R.

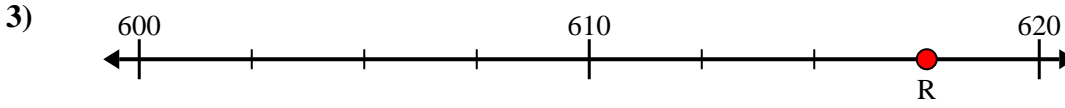
**Risposte**



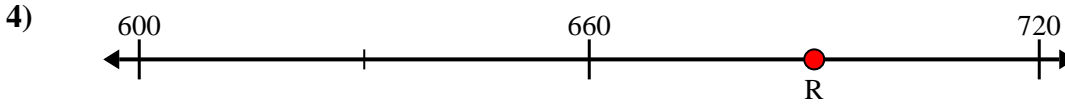
1. \_\_\_\_\_



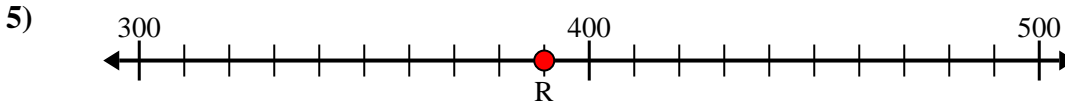
2. \_\_\_\_\_



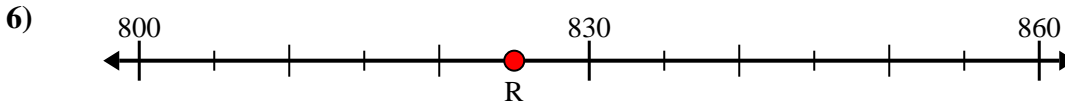
3. \_\_\_\_\_



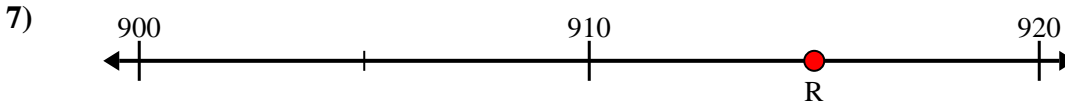
4. \_\_\_\_\_



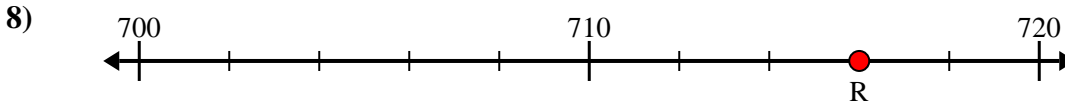
5. \_\_\_\_\_



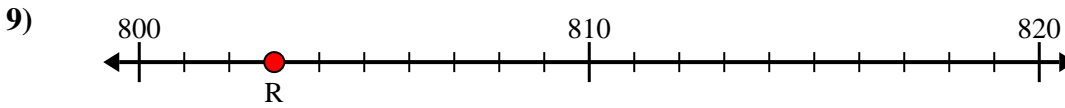
6. \_\_\_\_\_



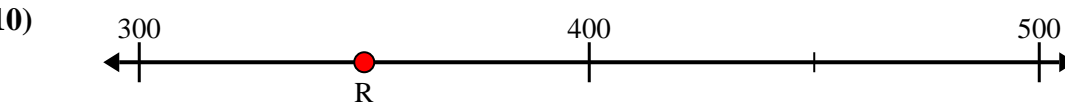
7. \_\_\_\_\_



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



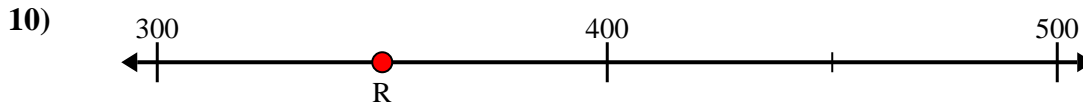
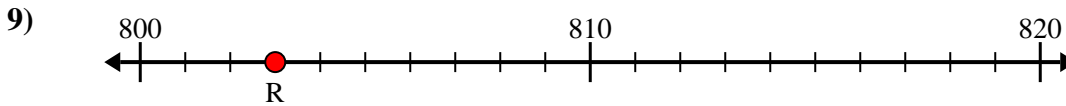
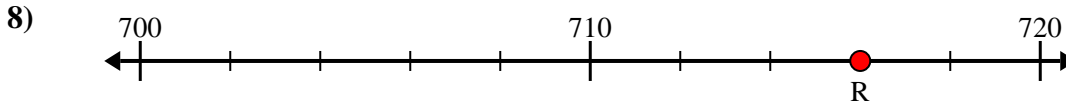
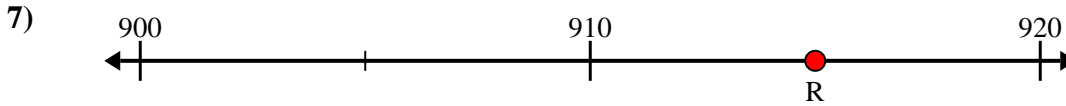
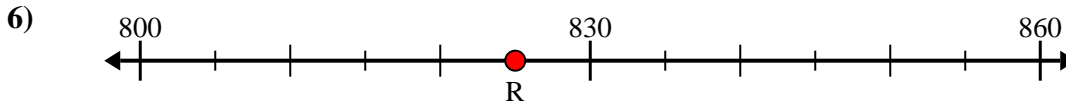
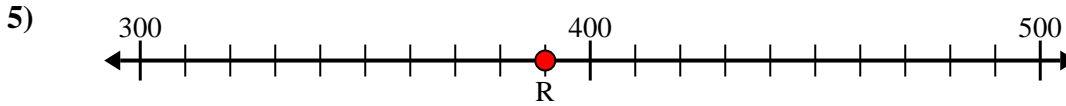
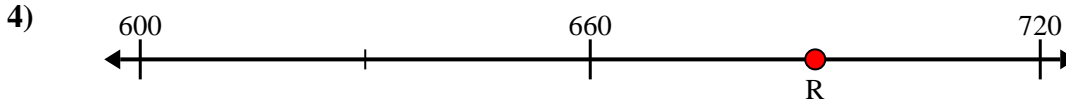
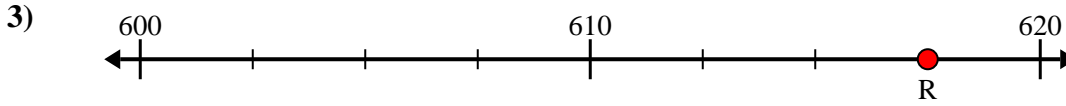
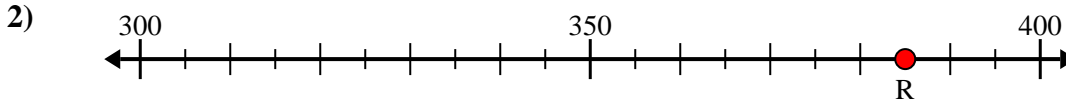
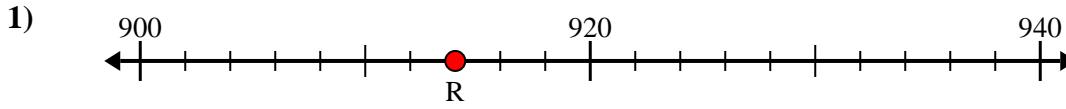
9. \_\_\_\_\_



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



Trova il valore di R.



**Risposte**

1. 914

2. 385

3. 617,5

4. 690

5. 390

6. 825

7. 915

8. 716

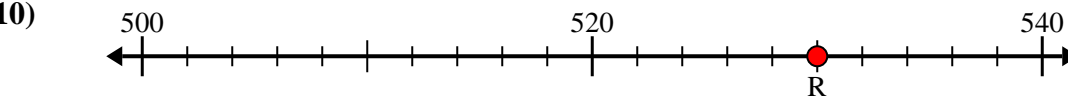
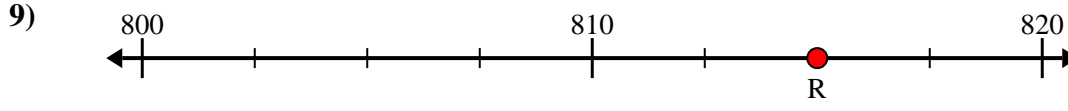
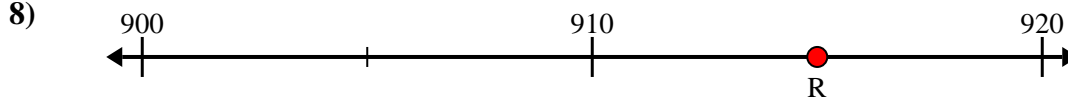
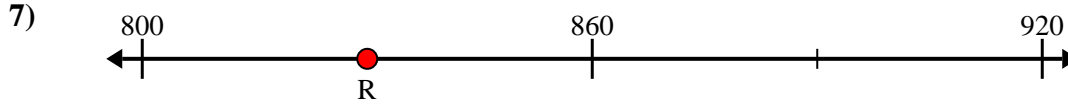
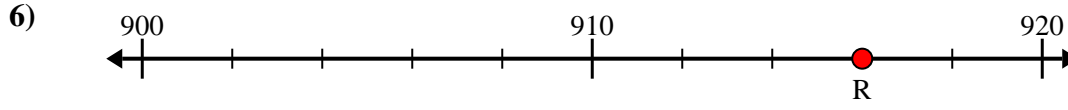
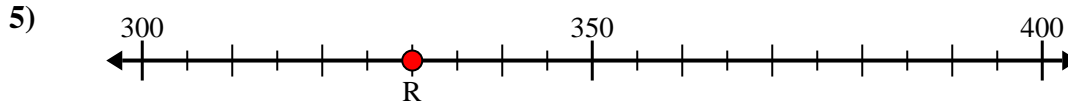
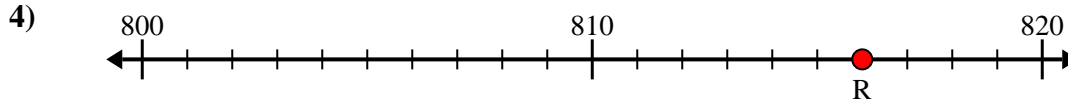
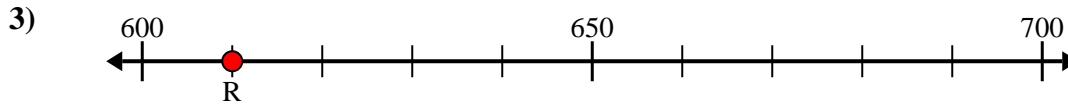
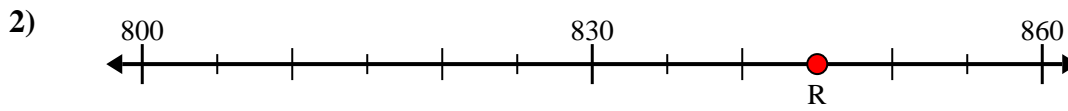
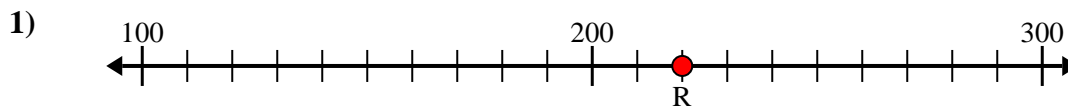
9. 803

10. 350





Trova il valore di R.

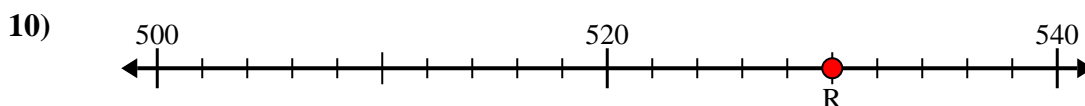
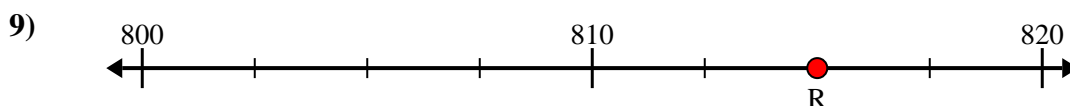
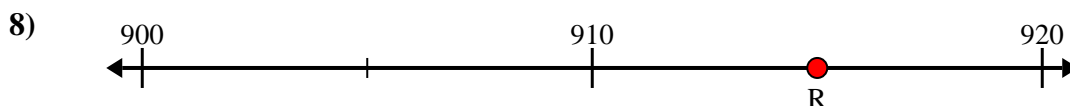
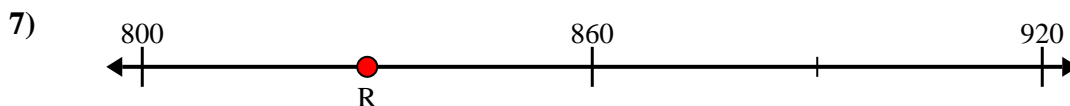
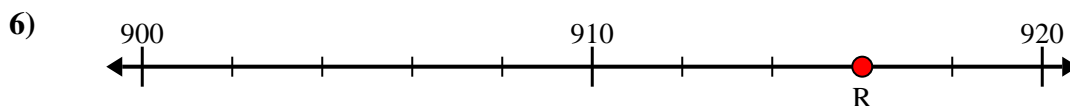
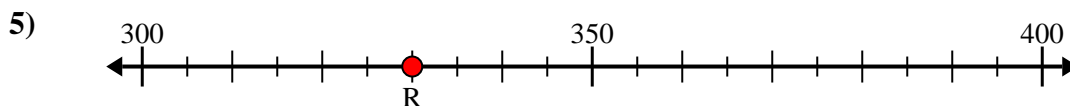
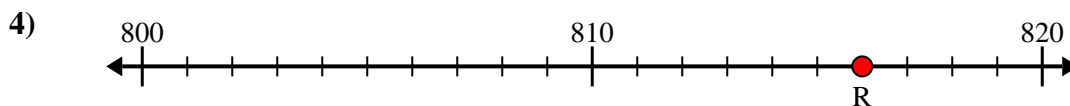
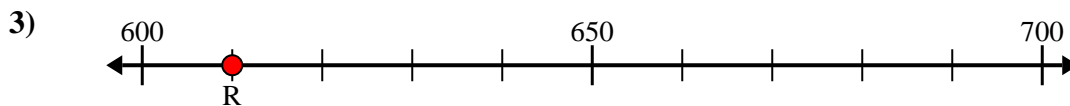
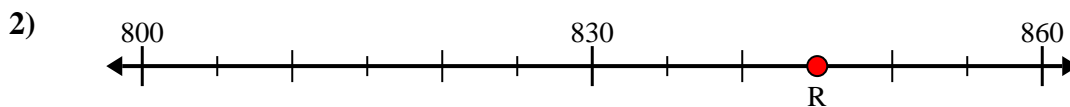
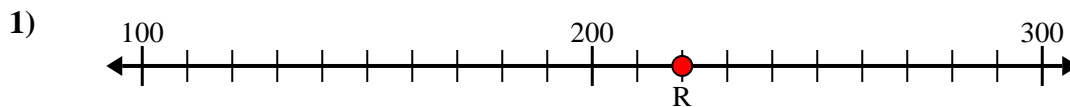


**Risposte**

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



Trova il valore di R.



**Risposte**

1. 220

2. 845

3. 610

4. 816

5. 330

6. 916

7. 830

8. 915

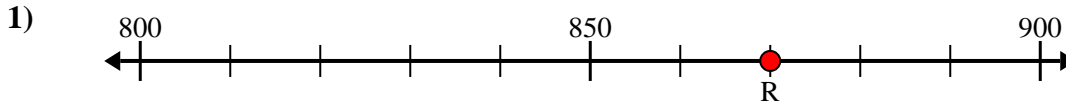
9. 815

10. 530

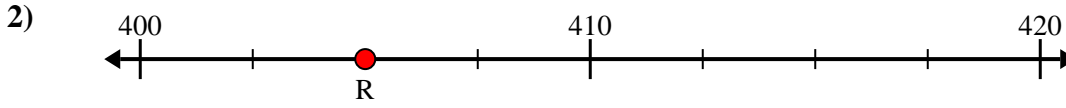


Trova il valore di R.

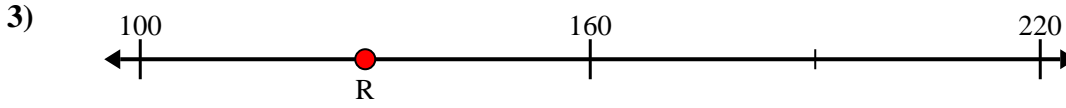
**Risposte**



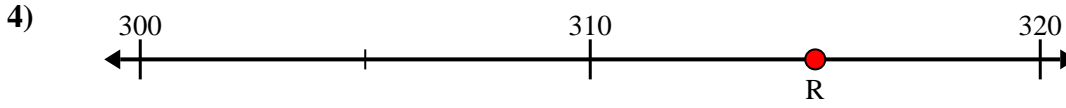
1. \_\_\_\_\_



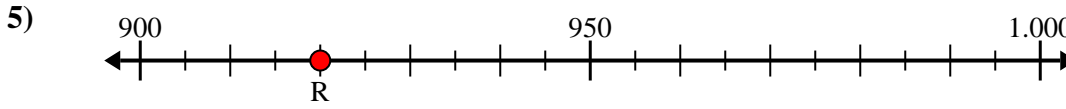
2. \_\_\_\_\_



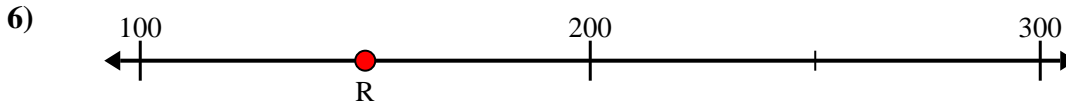
3. \_\_\_\_\_



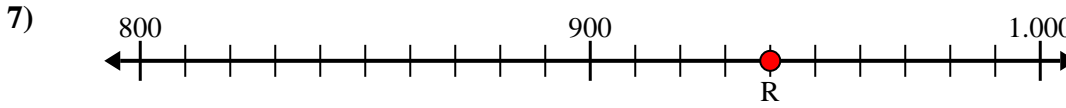
4. \_\_\_\_\_



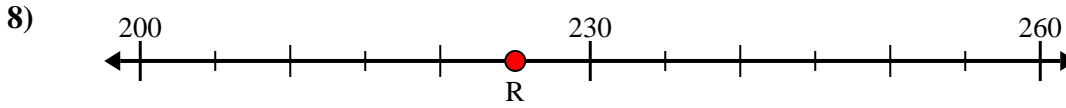
5. \_\_\_\_\_



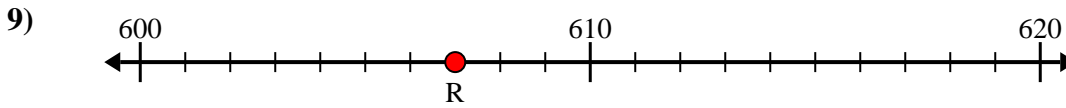
6. \_\_\_\_\_



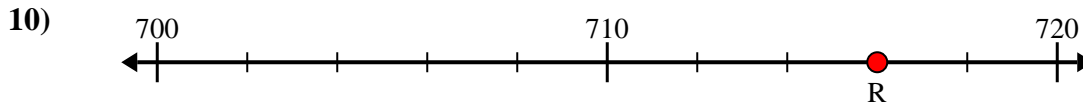
7. \_\_\_\_\_



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



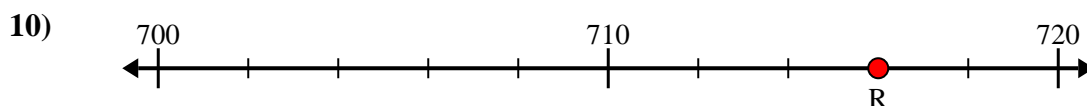
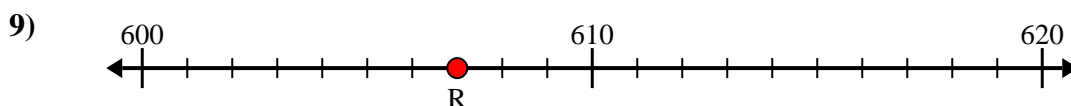
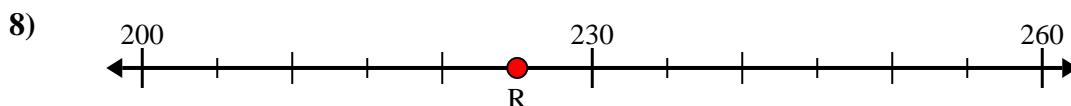
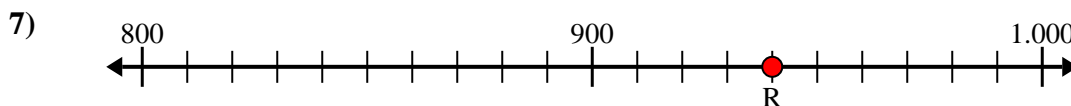
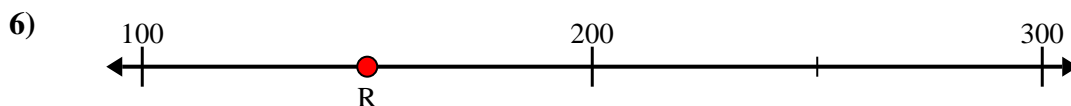
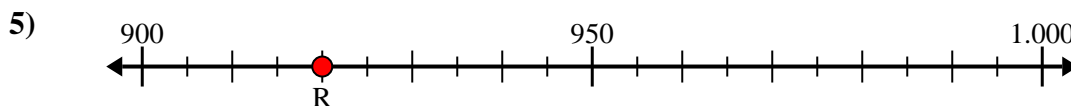
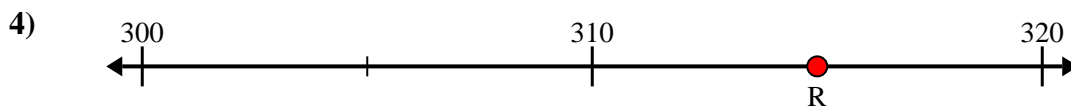
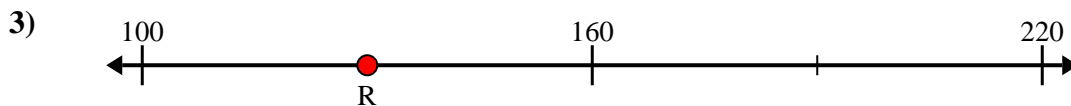
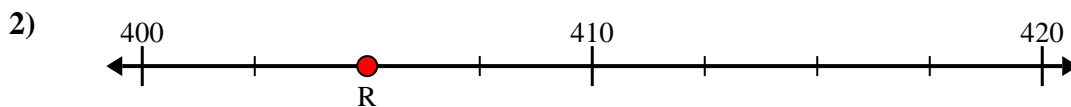
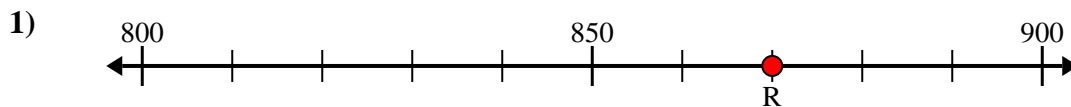
9. \_\_\_\_\_



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



Trova il valore di R.



**Risposte**

1. 870

2. 405

3. 130

4. 315

5. 920

6. 150

7. 940

8. 225

9. 607

10. 716