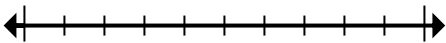


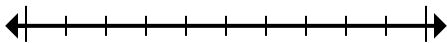
**Segna la posizione (approssimativa) sulla linea dei numeri e poi risolvi.****Risposte**

1) Arrotonda 3.682.723 ai



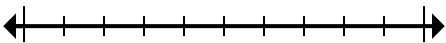
1. _____

2) Arrotonda 724.518 ai



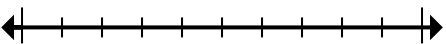
2. _____

3) Arrotonda 55.195 ai



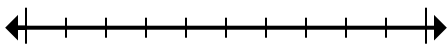
3. _____

4) Arrotonda 8.827 al



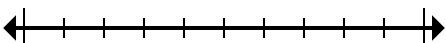
4. _____

5) Arrotonda 898.957 ai



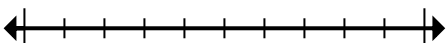
5. _____

6) Arrotonda 66.075 al



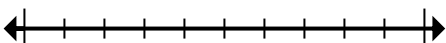
6. _____

7) Arrotonda 6.709.021 ai



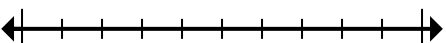
7. _____

8) Arrotonda 2.545.407 ai



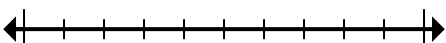
8. _____

9) Arrotonda 2.961 al



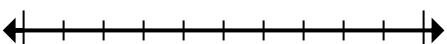
9. _____

10) Arrotonda 53.121 ai



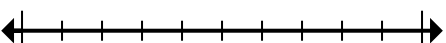
10. _____

11) Arrotonda 969 al



11. _____

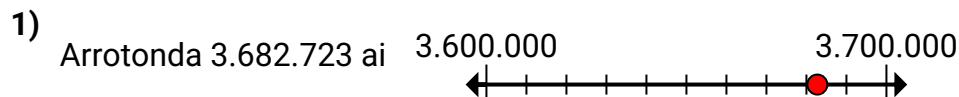
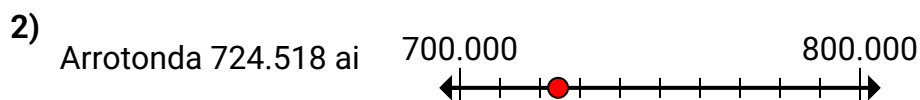
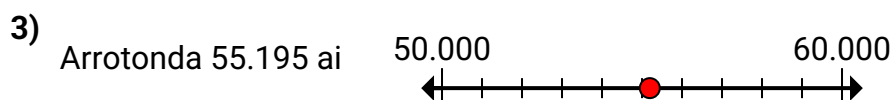
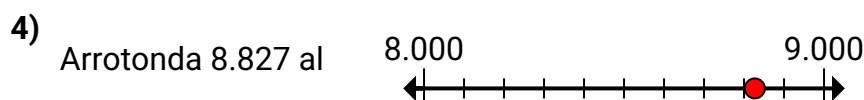
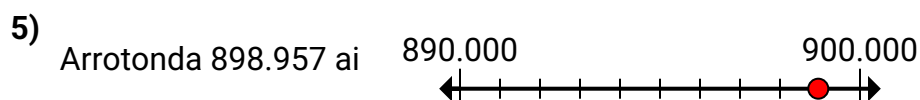
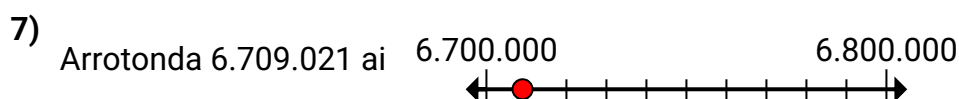
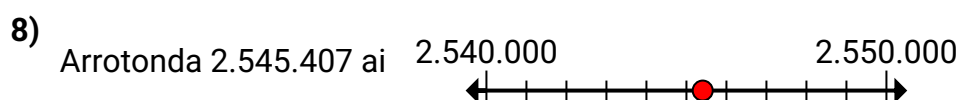
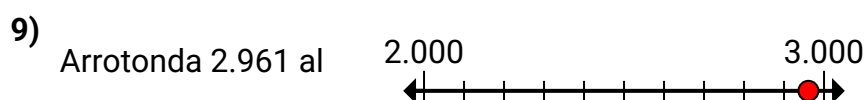
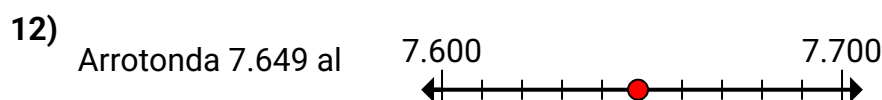
12) Arrotonda 7.649 al



12. _____



Segna la posizione (approssimativa) sulla linea dei numeri e poi risolvi.

Risposte1. **3.700.000**2. **700.000**3. **60.000**4. **9.000**5. **900.000**6. **66.100**7. **6.700.000**8. **2.550.000**9. **3.000**10. **50.000**11. **1.000**12. **7.600**

**Segna la posizione (approssimativa) sulla linea dei numeri e poi risolvi.****Risposte**

3.700.000

3.000

7.600

1.000

66.100

900.000

60.000

700.000

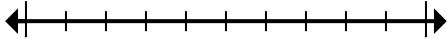
2.550.000

6.700.000

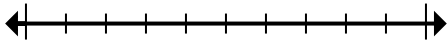
50.000

9.000

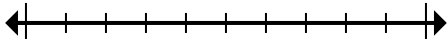
1) Arrotonda 3.682.723 ai



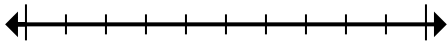
2) Arrotonda 724.518 ai



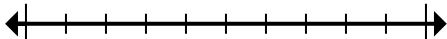
3) Arrotonda 55.195 ai



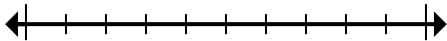
4) Arrotonda 8.827 al



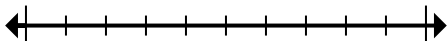
5) Arrotonda 898.957 ai



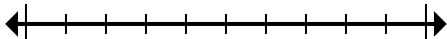
6) Arrotonda 66.075 al



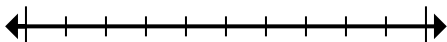
7) Arrotonda 6.709.021 ai



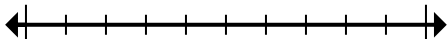
8) Arrotonda 2.545.407 ai



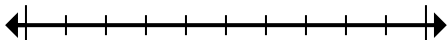
9) Arrotonda 2.961 al



10) Arrotonda 53.121 ai



11) Arrotonda 969 al



12) Arrotonda 7.649 al

1. _____

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