



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Ex)

612



1)

9 223



2)

17 922



3)

87 465



4)

653



5)

3 616



6)

6 677



7)

22 598



8)

1 241



9)

960



10)

873

**Réponses**Ex. **600**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

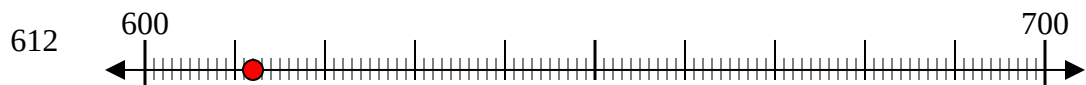
10. _____



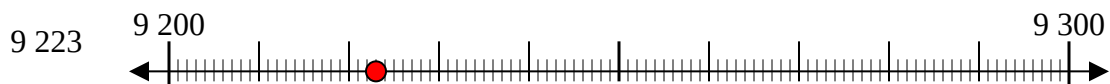
Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

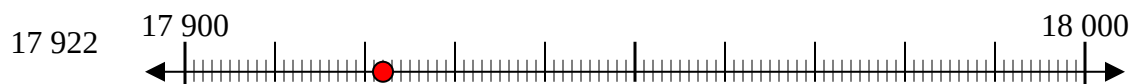
Ex)

Ex. 600

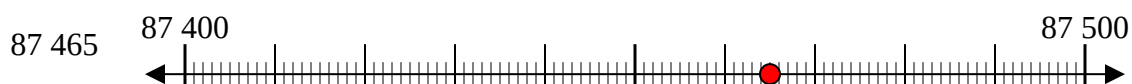
1)

1. 9 200

2)

2. 17 900

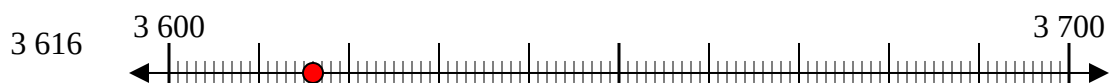
3)

3. 87 500

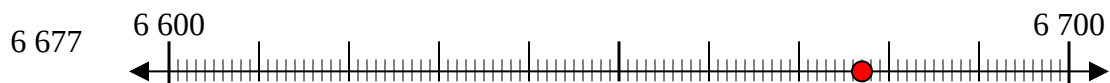
4)

4. 700

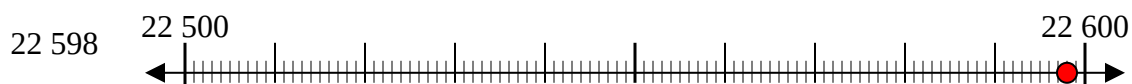
5)

5. 3 600

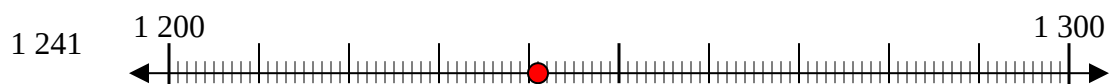
6)

6. 6 700

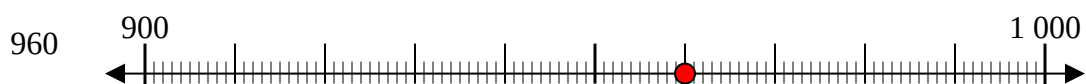
7)

7. 22 600

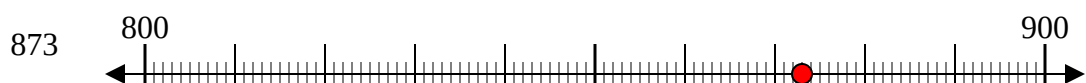
8)

8. 1 200

9)

9. 1 000

10)

10. 900

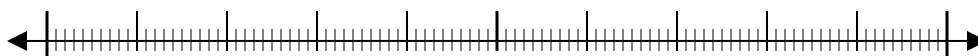


Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

356



Ex.

400

1)

1 360



2)

7 216



3)

51 669



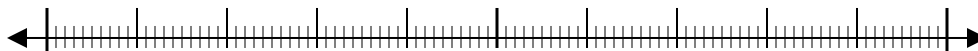
4)

670



5)

171



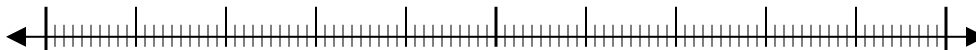
6)

80 458



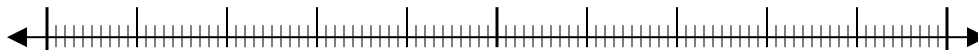
7)

9 425



8)

616



9)

88 299



10)

5 076



1.

2.

3.

4.

5.

6.

7.

8.

9.

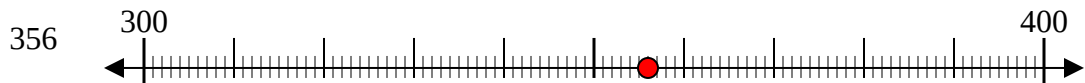
10.



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

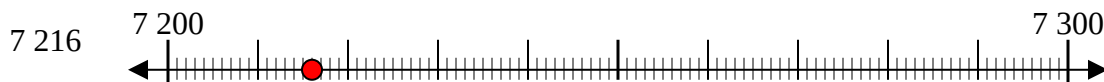
Ex)

Ex. 400

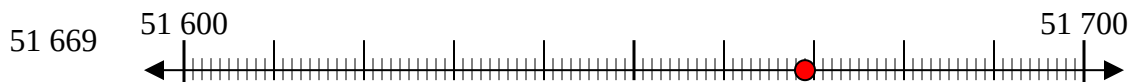
1)

1. 1 400

2)

2. 7 200

3)

3. 51 700

4)

4. 700

5)

5. 200

6)

6. 80 500

7)

7. 9 400

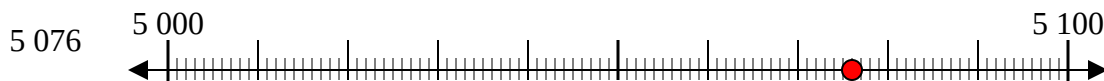
8)

8. 600

9)

9. 88 300

10)

10. 5 100

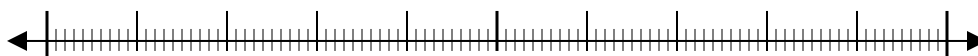


Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

908

Ex. **900**

1)

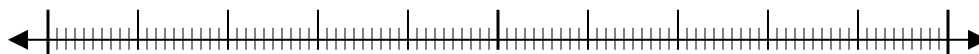
257



1. _____

2)

8 566



2. _____

3)

18 478



3. _____

4)

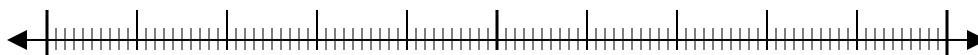
84 766



4. _____

5)

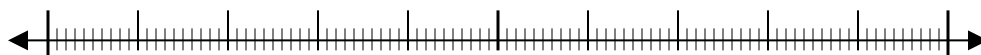
991



5. _____

6)

76 319



6. _____

7)

759



7. _____

8)

4 490



8. _____

9)

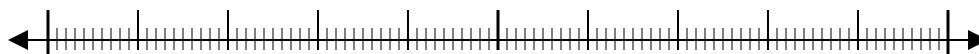
70 699



9. _____

10)

1 399



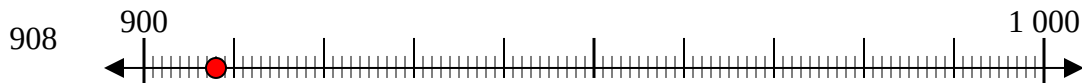
10. _____



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

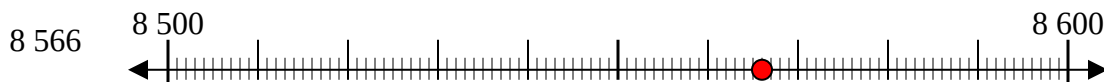
Ex)

Ex. 900

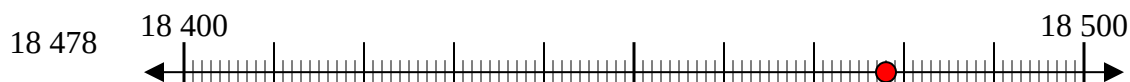
1)

1. 300

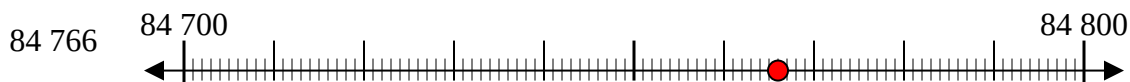
2)

2. 8 600

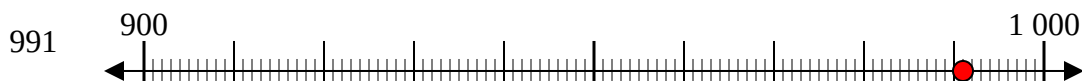
3)

3. 18 500

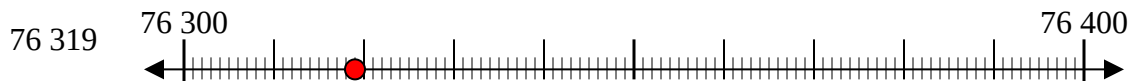
4)

4. 84 800

5)

5. 1 000

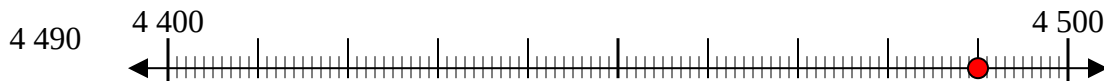
6)

6. 76 300

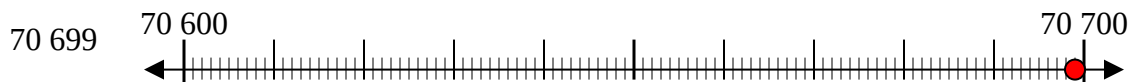
7)

7. 800

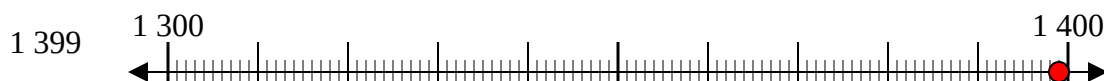
8)

8. 4 500

9)

9. 70 700

10)

10. 1 400



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

4 410

Ex. **4 400**

1)

853



1. _____

2)

783



2. _____

3)

9 697



3. _____

4)

8 980



4. _____

5)

569



5. _____

6)

9 924



6. _____

7)

99 310



7. _____

8)

90 005



8. _____

9)

17 192



9. _____

10)

60 453



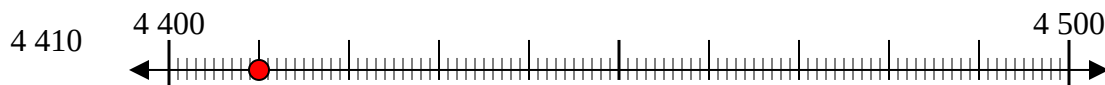
10. _____



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

Ex. **4 400**

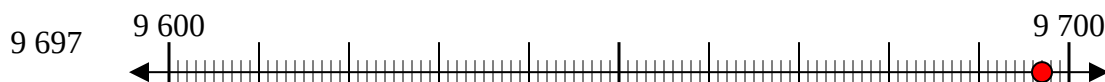
1)

1. **900**

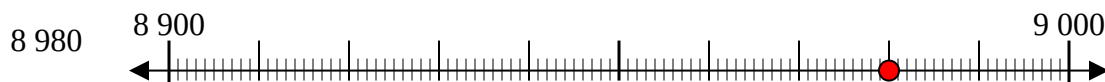
2)

2. **800**

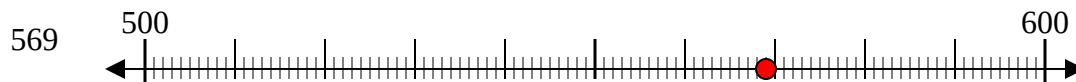
3)

3. **9 700**

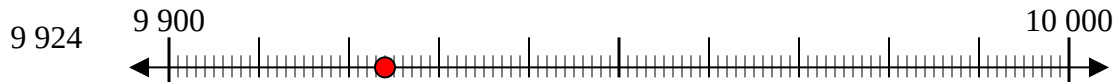
4)

4. **9 000**

5)

5. **600**

6)

6. **9 900**

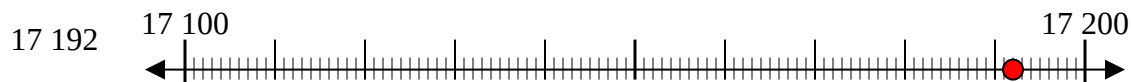
7)

7. **99 300**

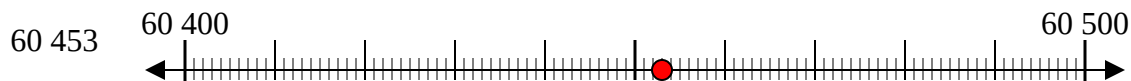
8)

8. **90 000**

9)

9. **17 200**

10)

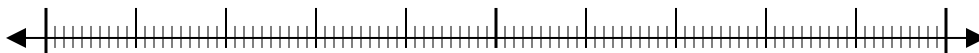
10. **60 500**



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Ex)

1 224



Ex.

1 200

1)

9 937



1. _____

2)

81 895



2. _____

3)

791



3. _____

4)

3 821



4. _____

5)

216



5. _____

6)

45 078



6. _____

7)

21 436



7. _____

8)

85 063



8. _____

9)

232



9. _____

10)

608



10. _____



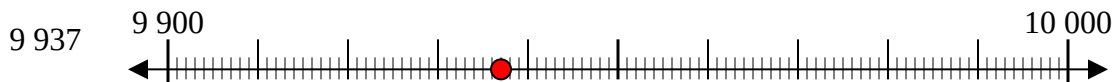
Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

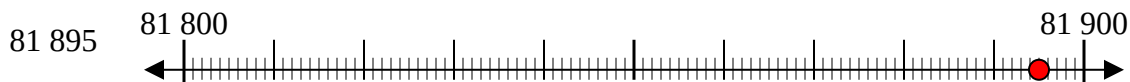
Ex)

Ex. **1 200**

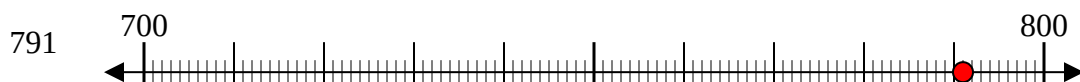
1)

1. **9 900**

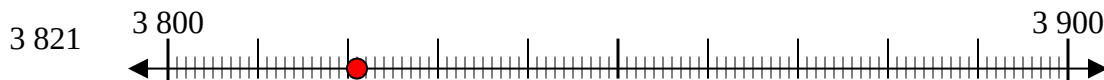
2)

2. **81 900**

3)

3. **800**

4)

4. **3 800**

5)

5. **200**

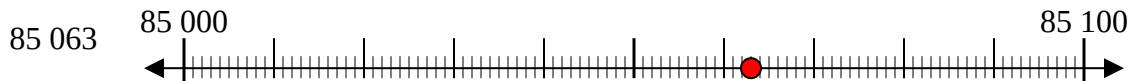
6)

6. **45 100**

7)

7. **21 400**

8)

8. **85 100**

9)

9. **200**

10)

10. **600**



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

25 932

Ex. **25 900**

1)

28 551



1. _____

2)

854



2. _____

3)

831



3. _____

4)

274



4. _____

5)

12 793



5. _____

6)

5 558



6. _____

7)

5 688



7. _____

8)

134



8. _____

9)

9 335



9. _____

10)

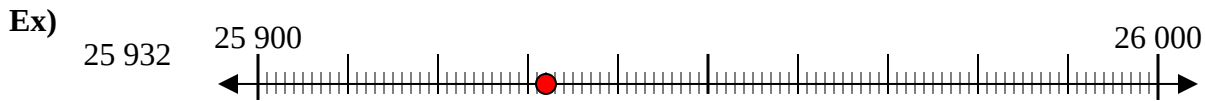
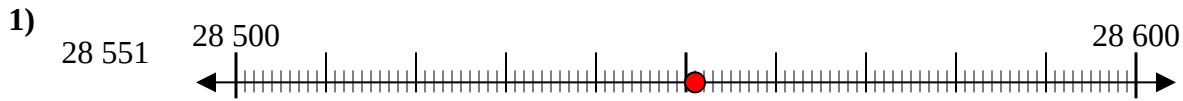
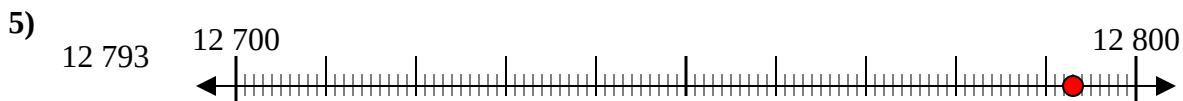
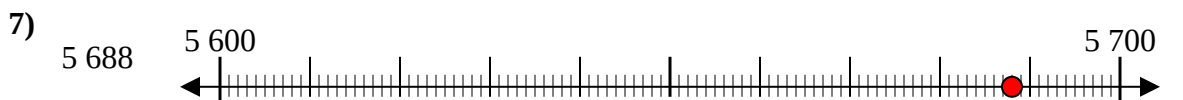
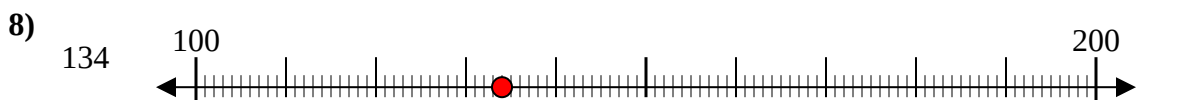
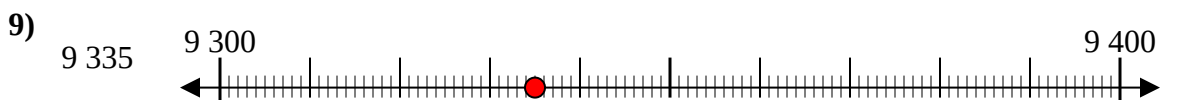
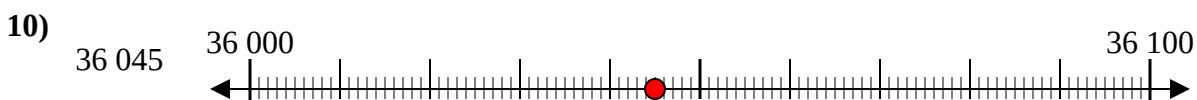
36 045



10. _____



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

RéponsesEx. 25 9001. 28 6002. 9003. 8004. 3005. 12 8006. 5 6007. 5 7008. 1009. 9 30010. 36 000



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Ex)

803

Ex. 800

1)

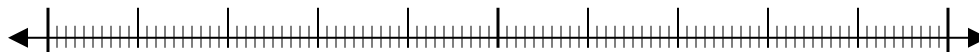
589



1. _____

2)

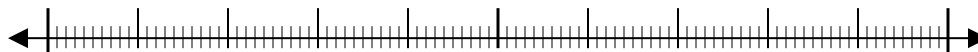
35 102



2. _____

3)

6 126



3. _____

4)

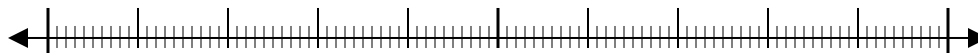
5 531



4. _____

5)

5 313



5. _____

6)

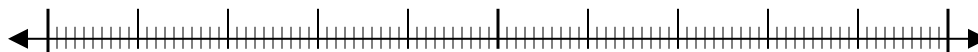
951



6. _____

7)

8 816



7. _____

8)

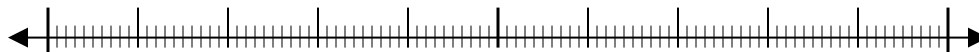
152



8. _____

9)

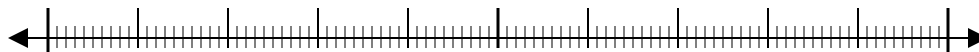
62 481



9. _____

10)

59 409



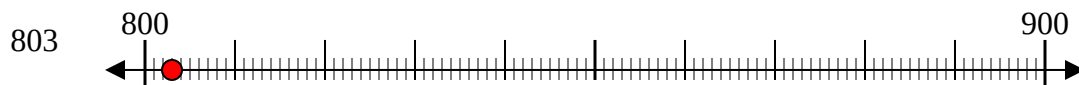
10. _____



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

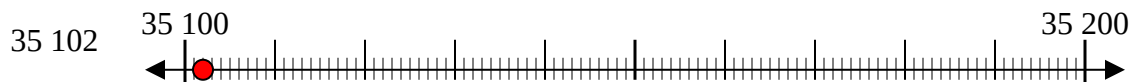
Ex)

Ex. 800

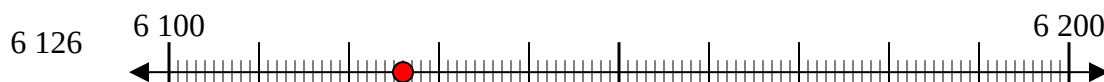
1)

1. 600

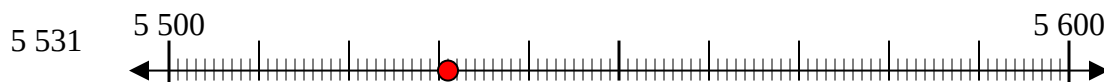
2)

2. 35 100

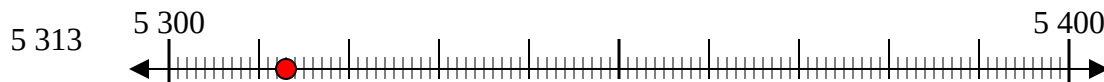
3)

3. 6 100

4)

4. 5 500

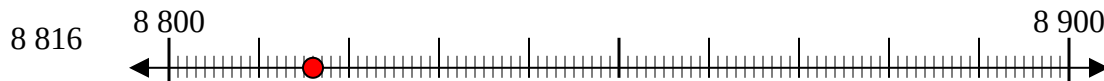
5)

5. 5 300

6)

6. 1 000

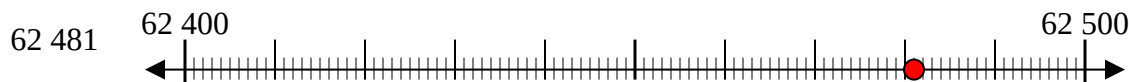
7)

7. 8 800

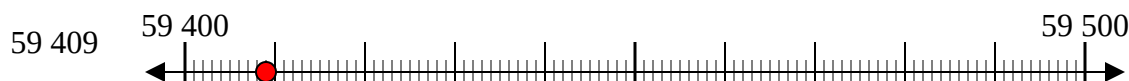
8)

8. 200

9)

9. 62 500

10)

10. 59 400



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

842

Ex. **800**

1)

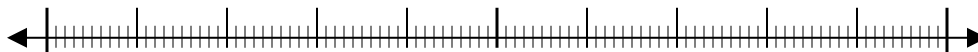
777



1. _____

2)

395



2. _____

3)

856



3. _____

4)

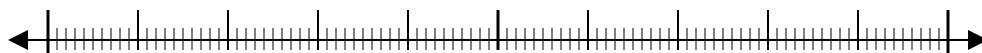
7 693



4. _____

5)

22 440



5. _____

6)

52 709



6. _____

7)

5 550



7. _____

8)

6 348



8. _____

9)

76 807



9. _____

10)

1 323



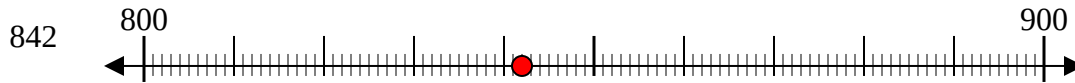
10. _____



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

Ex. 800

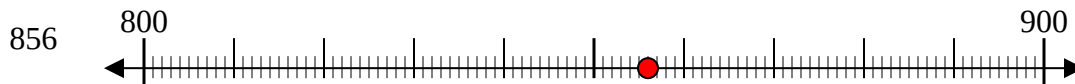
1)

1. 800

2)

2. 400

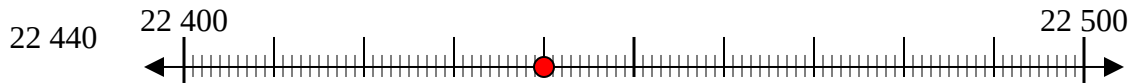
3)

3. 900

4)

4. 7 700

5)

5. 22 400

6)

6. 52 700

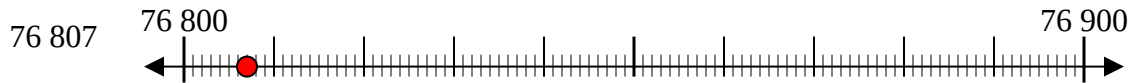
7)

7. 5 600

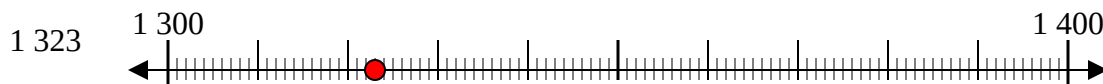
8)

8. 6 300

9)

9. 76 800

10)

10. 1 300



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Ex)

22 128



Ex.

22 100

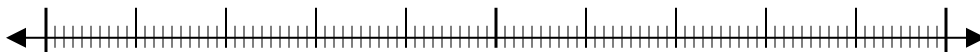
1)

7 798



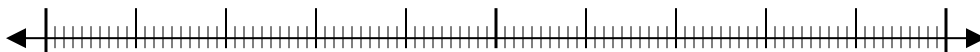
2)

73 791



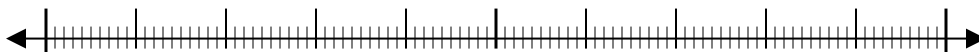
3)

48 807



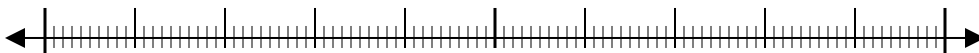
4)

1 381



5)

746



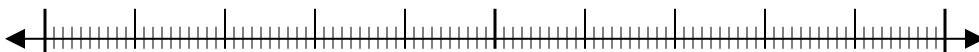
6)

140



7)

904



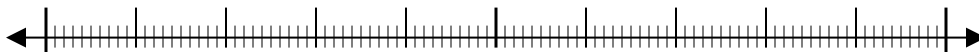
8)

93 445



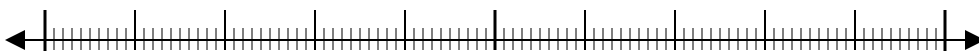
9)

4 176



10)

369

**Réponses**

1.

2.

3.

4.

5.

6.

7.

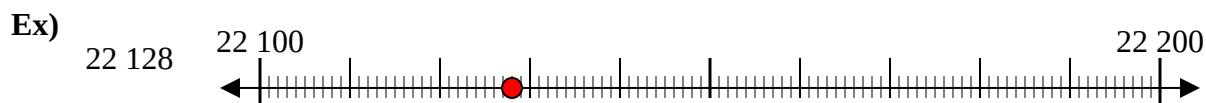
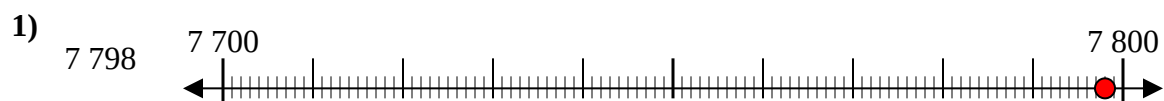
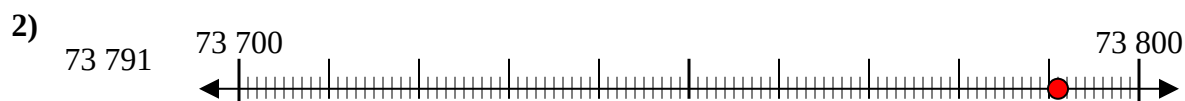
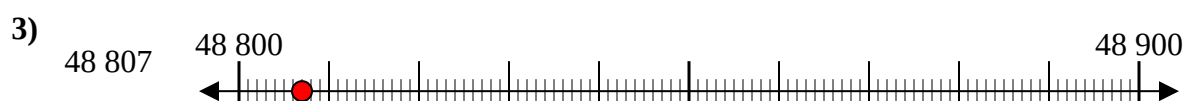
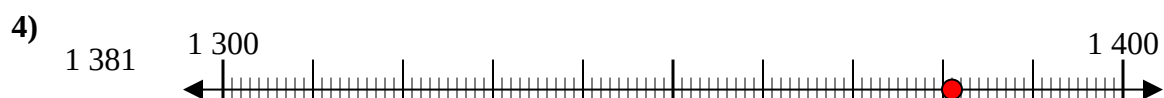
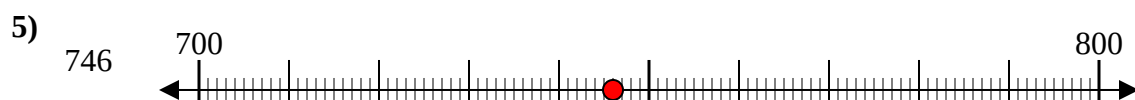
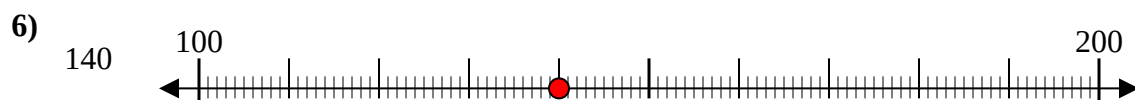
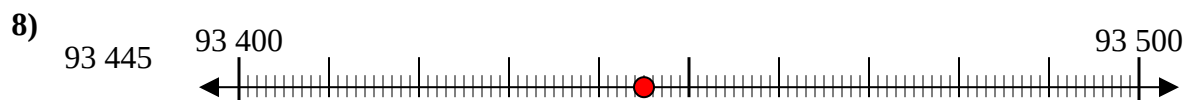
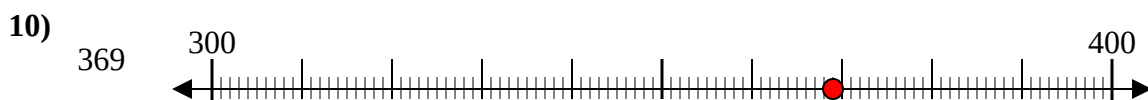
8.

9.

10.



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

RéponsesEx. **22 100**1. **7 800**2. **73 800**3. **48 800**4. **1 400**5. **700**6. **100**7. **900**8. **93 400**9. **4 200**10. **400**

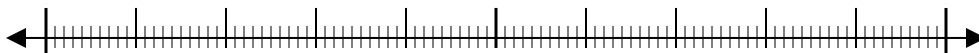


Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

Ex)

4 028

Ex. **4 000**

1)

905



1. _____

2)

4 915



2. _____

3)

984



3. _____

4)

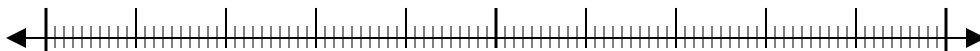
6 410



4. _____

5)

43 902



5. _____

6)

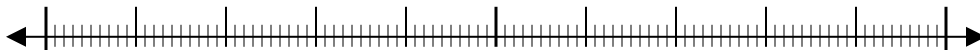
20 088



6. _____

7)

59 370



7. _____

8)

815



8. _____

9)

38 901



9. _____

10)

4 908



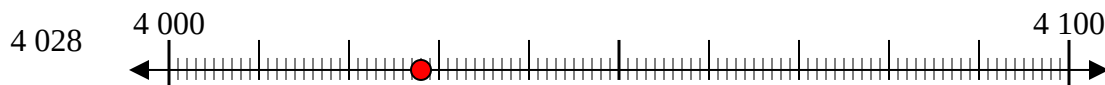
10. _____



Avec les droites numériques arrondir chaque nombre à la centaine la plus proche.

Réponses

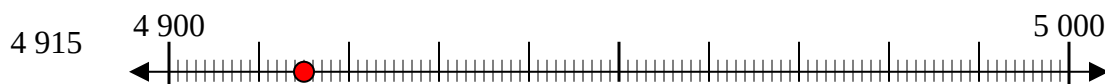
Ex)

Ex. **4 000**

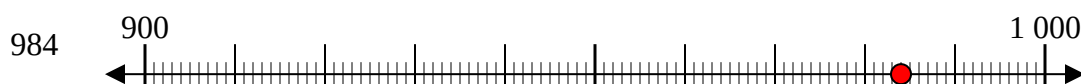
1)

1. **900**

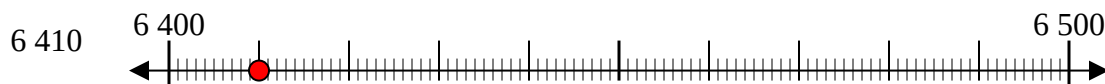
2)

2. **4 900**

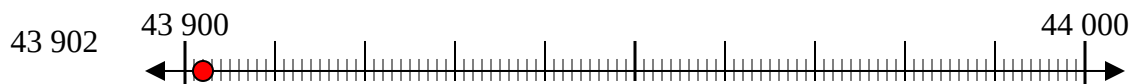
3)

3. **1 000**

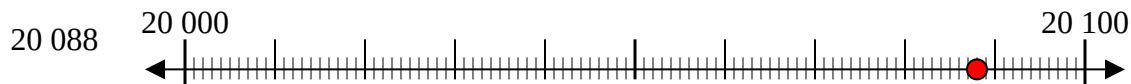
4)

4. **6 400**

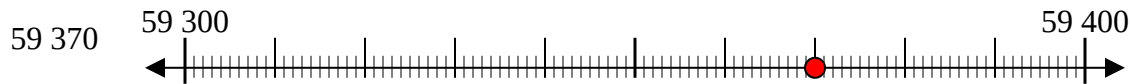
5)

5. **43 900**

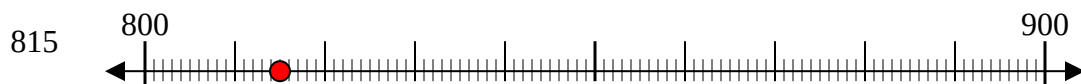
6)

6. **20 100**

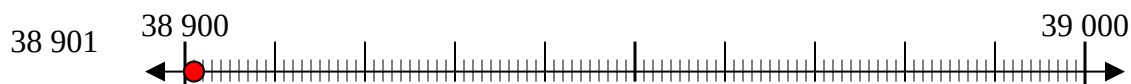
7)

7. **59 400**

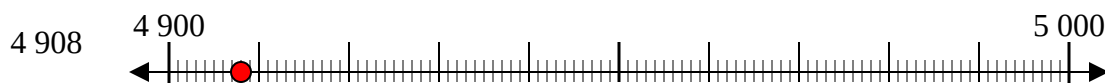
8)

8. **800**

9)

9. **38 900**

10)

10. **4 900**