



Naam:

Vul de ontbrekende getallen in [2]

Oefening 1

1. 3.449 < < 3.457 < 3.461 <
2. 1.119 < 1.129 < < < 1.159
3. 5.678 < 5.687 < < < 5.714
4. < 3.341 < < 3.343 < 3.344
5. 2.104 < 2.107 < < < 2.116
6. 8.989 < < < 9.004 < 9.009
7. 8.511 < < < 8.520 < 8.523
8. < 5.672 < 5.682 < < 5.702
9. < 8.315 < < 8.321 < 8.324
10. < < 7.359 < 7.369 < 7.379

Oefening 2

1. < 7.721 < < 7.725 < 7.727
2. < 6.240 < 6.250 < 6.260 <
3. 5.437 < < 5.453 < < 5.469
4. 9.226 < 9.229 < 9.232 < <
5. < 6.052 < 6.053 < < 6.055
6. < < 6.374 < 6.377 < 6.380
7. 2.748 < 2.753 < < < 2.768
8. 7.342 < 7.350 < < < 7.374
9. 5.326 < 5.335 < < 5.353 <
10. 1.857 < < 1.875 < 1.884 <

Antwoorden: Vul de ontbrekende getallen in [2]

Oefening 1

1. 3.449 < **3.453** < 3.457 < 3.461 < **3.465**
2. 1.119 < 1.129 < **1.139** < **1.149** < 1.159
3. 5.678 < 5.687 < **5.696** < **5.705** < 5.714
4. **3.340** < 3.341 < **3.342** < 3.343 < 3.344
5. 2.104 < 2.107 < **2.110** < **2.113** < 2.116
6. 8.989 < **8.994** < **8.999** < 9.004 < 9.009
7. 8.511 < **8.514** < **8.517** < 8.520 < 8.523
8. **5.662** < 5.672 < 5.682 < **5.692** < 5.702
9. **8.312** < 8.315 < **8.318** < 8.321 < 8.324
10. **7.339** < **7.349** < 7.359 < 7.369 < 7.379

Oefening 2

1. **7.719** < 7.721 < **7.723** < 7.725 < 7.727
2. **6.230** < 6.240 < 6.250 < 6.260 < **6.270**
3. 5.437 < **5.445** < 5.453 < **5.461** < 5.469
4. 9.226 < 9.229 < 9.232 < **9.235** < **9.238**
5. **6.051** < 6.052 < 6.053 < **6.054** < 6.055
6. **6.368** < **6.371** < 6.374 < 6.377 < 6.380
7. 2.748 < 2.753 < **2.758** < **2.763** < 2.768
8. 7.342 < 7.350 < **7.358** < **7.366** < 7.374
9. 5.326 < 5.335 < **5.344** < 5.353 < **5.362**
10. 1.857 < **1.866** < 1.875 < 1.884 < **1.893**