



Naam:

## Vul de ontbrekende getallen in [3]

### Oefening 1

1. 1.735 < 1.755 < 1.775 < \_\_\_\_\_ < \_\_\_\_\_
2. \_\_\_\_\_ < \_\_\_\_\_ < 1.042 < 1.045 < 1.048
3. 5.779 < \_\_\_\_\_ < \_\_\_\_\_ < 5.800 < 5.807
4. 2.447 < \_\_\_\_\_ < 2.463 < 2.471 < \_\_\_\_\_
5. 5.870 < \_\_\_\_\_ < 5.900 < 5.915 < \_\_\_\_\_
6. 8.961 < 8.978 < 8.995 < \_\_\_\_\_ < \_\_\_\_\_
7. 6.516 < \_\_\_\_\_ < 6.544 < 6.558 < \_\_\_\_\_
8. \_\_\_\_\_ < 2.155 < 2.167 < \_\_\_\_\_ < 2.191
9. 9.786 < \_\_\_\_\_ < 9.794 < 9.798 < \_\_\_\_\_
10. 1.851 < 1.869 < \_\_\_\_\_ < \_\_\_\_\_ < 1.923

### Oefening 2

1. \_\_\_\_\_ < 5.288 < \_\_\_\_\_ < 5.298 < 5.303
2. 4.134 < \_\_\_\_\_ < \_\_\_\_\_ < 4.179 < 4.194
3. 7.026 < \_\_\_\_\_ < 7.050 < \_\_\_\_\_ < 7.074
4. 2.764 < 2.766 < 2.768 < \_\_\_\_\_ < \_\_\_\_\_
5. \_\_\_\_\_ < 6.590 < \_\_\_\_\_ < 6.620 < 6.635
6. 1.007 < \_\_\_\_\_ < \_\_\_\_\_ < 1.025 < 1.031
7. 4.666 < 4.667 < \_\_\_\_\_ < 4.669 < \_\_\_\_\_
8. 7.329 < 7.339 < \_\_\_\_\_ < \_\_\_\_\_ < 7.369
9. 4.202 < 4.210 < \_\_\_\_\_ < 4.226 < \_\_\_\_\_
10. \_\_\_\_\_ < 5.583 < \_\_\_\_\_ < 5.607 < 5.619

## Antwoorden: Vul de ontbrekende getallen in [3]

### Oefening 1

1. 1.735 < 1.755 < 1.775 < **1.795** < **1.815**
2. **1.036** < **1.039** < 1.042 < 1.045 < 1.048
3. 5.779 < **5.786** < **5.793** < 5.800 < 5.807
4. 2.447 < **2.455** < 2.463 < 2.471 < **2.479**
5. 5.870 < **5.885** < 5.900 < 5.915 < **5.930**
6. 8.961 < 8.978 < 8.995 < **9.012** < **9.029**
7. 6.516 < **6.530** < 6.544 < 6.558 < **6.572**
8. **2.143** < 2.155 < 2.167 < **2.179** < 2.191
9. 9.786 < **9.790** < 9.794 < 9.798 < **9.802**
10. 1.851 < 1.869 < **1.887** < **1.905** < 1.923

### Oefening 2

1. **5.283** < 5.288 < **5.293** < 5.298 < 5.303
2. 4.134 < **4.149** < **4.164** < 4.179 < 4.194
3. 7.026 < **7.038** < 7.050 < **7.062** < 7.074
4. 2.764 < 2.766 < 2.768 < **2.770** < **2.772**
5. **6.575** < 6.590 < **6.605** < 6.620 < 6.635
6. 1.007 < **1.013** < **1.019** < 1.025 < 1.031
7. 4.666 < 4.667 < **4.668** < 4.669 < **4.670**
8. 7.329 < 7.339 < **7.349** < **7.359** < 7.369
9. 4.202 < 4.210 < **4.218** < 4.226 < **4.234**
10. **5.571** < 5.583 < **5.595** < 5.607 < 5.619