



Naam:

## Vul de ontbrekende getallen in [2]

### Oefening 1

- 4.158 < 4.159 < ..... < 4.161 < .....
- 5.197 < 5.200 < ..... < ..... < 5.209
- ..... < 7.205 < 7.213 < ..... < 7.229
- 1.175 < ..... < ..... < 1.205 < 1.215
- 8.041 < 8.051 < ..... < ..... < 8.081
- 3.748 < ..... < ..... < 3.778 < 3.788
- ..... < 1.316 < 1.318 < 1.320 < .....
- 8.537 < 8.539 < 8.541 < ..... < .....
- ..... < 1.967 < 1.970 < 1.973 < .....
- ..... < 5.339 < ..... < 5.351 < 5.357

### Oefening 2

- 5.431 < 5.440 < ..... < ..... < 5.467
- 4.649 < 4.658 < 4.667 < ..... < .....
- ..... < 7.148 < ..... < 7.164 < 7.172
- 3.983 < ..... < 3.985 < ..... < 3.987
- ..... < 9.305 < 9.306 < 9.307 < .....
- ..... < 9.317 < ..... < 9.323 < 9.326
- ..... < 7.946 < 7.947 < ..... < 7.949
- 8.068 < ..... < 8.082 < ..... < 8.096
- 9.621 < ..... < 9.629 < ..... < 9.637
- 6.810 < 6.818 < ..... < 6.834 < .....

## Antwoorden: Vul de ontbrekende getallen in [2]

### Oefening 1

1. 4.158 < 4.159 < **4.160** < 4.161 < **4.162**
2. 5.197 < 5.200 < **5.203** < **5.206** < 5.209
3. **7.197** < 7.205 < 7.213 < **7.221** < 7.229
4. 1.175 < **1.185** < **1.195** < 1.205 < 1.215
5. 8.041 < 8.051 < **8.061** < **8.071** < 8.081
6. 3.748 < **3.758** < **3.768** < 3.778 < 3.788
7. **1.314** < 1.316 < 1.318 < 1.320 < **1.322**
8. 8.537 < 8.539 < 8.541 < **8.543** < **8.545**
9. **1.964** < 1.967 < 1.970 < 1.973 < **1.976**
10. **5.333** < 5.339 < **5.345** < 5.351 < 5.357

### Oefening 2

1. 5.431 < 5.440 < **5.449** < **5.458** < 5.467
2. 4.649 < 4.658 < 4.667 < **4.676** < **4.685**
3. **7.140** < 7.148 < **7.156** < 7.164 < 7.172
4. 3.983 < **3.984** < 3.985 < **3.986** < 3.987
5. **9.304** < 9.305 < 9.306 < 9.307 < **9.308**
6. **9.314** < 9.317 < **9.320** < 9.323 < 9.326
7. **7.945** < 7.946 < 7.947 < **7.948** < 7.949
8. 8.068 < **8.075** < 8.082 < **8.089** < 8.096
9. 9.621 < **9.625** < 9.629 < **9.633** < 9.637
10. 6.810 < 6.818 < **6.826** < 6.834 < **6.842**