



Naam:

## Vul de ontbrekende getallen in [1]

### Oefening 1

1. 225 < ..... < ..... < 231 < 233
2. 756 < 758 < ..... < 762 < .....
3. 860 < ..... < 864 < ..... < 868
4. 422 < ..... < 426 < 428 < .....
5. 469 < ..... < 473 < 475 < .....
6. 830 < ..... < 834 < 836 < .....
7. ..... < 616 < ..... < 620 < 622
8. 334 < ..... < ..... < 340 < 342
9. 698 < ..... < 702 < ..... < 706
10. ..... < 667 < ..... < 671 < 673

### Oefening 2

1. 681 < ..... < 685 < ..... < 689
2. 125 < ..... < 129 < ..... < 133
3. ..... < ..... < 456 < 458 < 460
4. ..... < 796 < 798 < 800 < .....
5. ..... < 617 < 619 < 621 < .....
6. 382 < ..... < 386 < 388 < .....
7. ..... < 713 < 715 < ..... < 719
8. 914 < ..... < 918 < 920 < .....
9. 511 < ..... < 515 < ..... < 519
10. 679 < 681 < ..... < 685 < .....

## Antwoorden: Vul de ontbrekende getallen in [1]

### Oefening 1

1. 225 < **227** < **229** < 231 < 233
2. 756 < 758 < **760** < 762 < **764**
3. 860 < **862** < 864 < **866** < 868
4. 422 < **424** < 426 < 428 < **430**
5. 469 < **471** < 473 < 475 < **477**
6. 830 < **832** < 834 < 836 < **838**
7. **614** < 616 < **618** < 620 < 622
8. 334 < **336** < **338** < 340 < 342
9. 698 < **700** < 702 < **704** < 706
10. **665** < 667 < **669** < 671 < 673

### Oefening 2

1. 681 < **683** < 685 < **687** < 689
2. 125 < **127** < 129 < **131** < 133
3. **452** < **454** < 456 < 458 < 460
4. **794** < 796 < 798 < 800 < **802**
5. **615** < 617 < 619 < 621 < **623**
6. 382 < **384** < 386 < 388 < **390**
7. **711** < 713 < 715 < **717** < 719
8. 914 < **916** < 918 < 920 < **922**
9. 511 < **513** < 515 < **517** < 519
10. 679 < 681 < **683** < 685 < **687**