



Naam:

## Vul de ontbrekende getallen in [1]

### Oefening 1

1. 15 < ..... < 17 < ..... < 19
2. ..... < 13 < 14 < ..... < 16
3. 14 < 15 < 16 < ..... < .....
4. ..... < 16 < 17 < ..... < 19
5. ..... < 13 < ..... < 15 < 16
6. 14 < 15 < ..... < 17 < .....
7. ..... < ..... < 14 < 15 < 16
8. 15 < ..... < 17 < ..... < 19
9. 14 < ..... < 16 < 17 < .....
10. ..... < 13 < ..... < 15 < 16

### Oefening 2

1. 15 < 16 < 17 < ..... < .....
2. ..... < 14 < 15 < ..... < 17
3. 14 < ..... < 16 < ..... < 18
4. 10 < ..... < ..... < 13 < 14
5. 12 < ..... < 14 < ..... < 16
6. 11 < ..... < 13 < ..... < 15
7. ..... < 14 < 15 < ..... < 17
8. 11 < 12 < ..... < ..... < 15
9. 12 < ..... < ..... < 15 < 16
10. ..... < 16 < 17 < ..... < 19

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

### Oefening 1

1. 15 < **16** < 17 < **18** < 19
2. **12** < 13 < 14 < **15** < 16
3. 14 < 15 < 16 < **17** < **18**
4. **15** < 16 < 17 < **18** < 19
5. **12** < 13 < **14** < 15 < 16
6. 14 < 15 < **16** < 17 < **18**
7. **12** < **13** < 14 < 15 < 16
8. 15 < **16** < 17 < **18** < 19
9. 14 < **15** < 16 < 17 < **18**
10. **12** < 13 < **14** < 15 < 16

### Oefening 2

1. 15 < 16 < 17 < **18** < **19**
2. **13** < 14 < 15 < **16** < 17
3. 14 < **15** < 16 < **17** < 18
4. 10 < **11** < **12** < 13 < 14
5. 12 < **13** < 14 < **15** < 16
6. 11 < **12** < 13 < **14** < 15
7. **13** < 14 < 15 < **16** < 17
8. 11 < 12 < **13** < **14** < 15
9. 12 < **13** < **14** < 15 < 16
10. **15** < 16 < 17 < **18** < 19