



1. $42\,987 < 43\,003 < \dots < \dots < \dots$

2. $89\,857 < 89\,874 < \dots < \dots < \dots$

3. $\dots < \dots < 92\,725 < 92\,741 < \dots$

4. $69\,233 < 69\,252 < \dots < \dots < \dots$

5. $\dots < \dots < 69\,803 < 69\,821 < \dots$

6. $\dots < \dots < 25\,385 < \dots < 25\,409$

7. $\dots < \dots < 99\,147 < \dots < 99\,181$

8. $97\,897 < \dots < \dots < 97\,939 < \dots$

9. $\dots < 64\,613 < \dots < 64\,645 < \dots$

10. $65\,307 < \dots < \dots < \dots < 65\,383$



1. 42 987 < 43 003 < **43 019** < **43 035** < **43 051**
2. 89 857 < 89 874 < **89 891** < **89 908** < **89 925**
3. **92 693** < **92 709** < 92 725 < 92 741 < **92 757**
4. 69 233 < 69 252 < **69 271** < **69 290** < **69 309**
5. **69 767** < **69 785** < 69 803 < 69 821 < **69 839**
6. **25 361** < **25 373** < 25 385 < **25 397** < 25 409
7. **99 113** < **99 130** < 99 147 < **99 164** < 99 181
8. 97 897 < **97 911** < **97 925** < 97 939 < **97 953**
9. **64 597** < 64 613 < **64 629** < 64 645 < **64 661**
10. 65 307 < **65 326** < **65 345** < **65 364** < 65 383