



Corrections

EX 1

1. 673; 683; 693; 703; 713; 723
2. 9 862; 9 962; 10062; 10162; 10262
3. 80 230; 90 230; 100230; 110230; 120230
4. 22998; 22999; 23000; 23 001; 23 002
5. 10987; 10997; 10007; 10 017; 10 027

EX 2

$$198 < 199 < 200$$

$$388 < 389 < 390$$

$$99\,999 < 100\,000 < 100\,001$$

$$7\,998 < 7\,999 < 8\,000$$

$$23\,786\,158 < 23\,786\,159 < 23\,786\,160$$

$$23\,786\,539 < 23\,786\,540 < 23\,786\,541$$

$$22\,999\,999 < 23\,000\,000 < 23\,000\,001$$

$$999\,999\,998 < 999\,999\,999 < 1\,000\,000\,000$$

EX 3

$$538 < 581 \quad | \quad 23 < 215 \quad | \quad 00724 = 724 \quad | \quad 1200 > 0012.$$

EX 4

1. $3\,979 < 30\,728 < 37\,028 < 37\,099 < 37\,820 < 800\,000$
2. $33\,333 < 207\,333 < 702\,000\,033 < 702\,007\,333 < 702\,070\,333$

