

Level 3

①  Finde die Zahlen


$$\begin{array}{lll}
 7091 > \boxed{7090} > 7089 & 3812 > \boxed{} > 3810 & 5884 < \boxed{} < 5886 \\
 8705 > \boxed{} > 8703 & 2993 > \boxed{} > 2991 & 2628 > \boxed{} > 2626 \\
 5040 < \boxed{} < 5042 & 1896 > \boxed{} > 1894 & 4223 > \boxed{} > 4221 \\
 6657 > \boxed{} > 6655 & 4933 > \boxed{} > 4931 & 793 > \boxed{} > 791
 \end{array}$$

②  Finde die Zahlen

$$\begin{array}{ll}
 8281 > \boxed{8282} > \boxed{8283} > 8284 & 3521 > \boxed{} > \boxed{} > 3524 \\
 2976 > \boxed{} > \boxed{} > 2979 & 6993 > \boxed{} > \boxed{} > 6996 \\
 5126 > \boxed{} > \boxed{} > 5129 & 4541 > \boxed{} > \boxed{} > 4544 \\
 3453 > \boxed{} > \boxed{} > 3456 & 1973 > \boxed{} > \boxed{} > 1976
 \end{array}$$

③  Finde Zahlen, die passen.

$$\begin{array}{ll}
 5229 > \boxed{} > \boxed{} > 5234 & 8480 > \boxed{} > \boxed{} > 8495 \\
 9643 > \boxed{} > \boxed{} > 9657 & 9454 > \boxed{} > \boxed{} > 9470 \\
 9632 > \boxed{} > \boxed{} > 9636 & 8256 > \boxed{} > \boxed{} > 8271 \\
 2275 > \boxed{} > \boxed{} > 2281 & 3027 > \boxed{} > \boxed{} > 3033
 \end{array}$$

④  Finde die Hunderterzahl.

$382 > \boxed{400} > 481$

$495 > \boxed{} > 553$

$284 > \boxed{} > 320$

$232 > \boxed{} > 372$

$495 > \boxed{} > 565$

$293 > \boxed{} > 359$

$205 > \boxed{} > 304$

$491 > \boxed{} > 515$

$551 > \boxed{} > 683$

$417 > \boxed{} > 565$

$533 > \boxed{} > 621$

$564 > \boxed{} > 650$

⑤  Finde größte Hunderterzahl.

$241 > \boxed{500} > 529$

$466 > \boxed{} > 588$

$379 > \boxed{} > 683$

$301 > \boxed{} > 440$

$162 > \boxed{} > 453$

$622 > \boxed{} > 741$

$479 > \boxed{} > 537$

$69 > \boxed{} > 369$

$620 > \boxed{} > 706$

$352 > \boxed{} > 576$

$383 > \boxed{} > 484$

$351 > \boxed{} > 412$

⑥  Finde den nächsten Zehner, Hunderter und Tausender

$7285 < \boxed{7290} < \boxed{7300} < \boxed{8000}$

$7588 < \boxed{} < \boxed{} < \boxed{}$

$4427 < \boxed{} < \boxed{} < \boxed{}$

$2283 < \boxed{} < \boxed{} < \boxed{}$

$4384 < \boxed{} < \boxed{} < \boxed{}$

$7572 < \boxed{} < \boxed{} < \boxed{}$

$2175 < \boxed{} < \boxed{} < \boxed{}$

$1142 < \boxed{} < \boxed{} < \boxed{}$

