

$$101 = 2 + (0!|1) \times 9$$

$$102 = ((2 + 0!)! + 1)!! - \sqrt{9}$$

$$103 = -2 + 0 + (1 + (\sqrt{9})!)!!$$

$$104 = -(2^0) + (1 + (\sqrt{9})!)!!$$

$$105 = 2 \times 0 + (1 + (\sqrt{9})!)!!$$

$$106 = 2^0 + (1 + (\sqrt{9})!)!!$$

$$107 = 2 + 0 + (1 + (\sqrt{9})!)!!$$

$$108 = 2 + 0! + (1 + (\sqrt{9})!)!!$$

$$109 = ((2 + 0!)!|1) + ((\sqrt{9})!)!!$$

$$110 = (2^0) || (1 + 9)$$

$$111 = ((2 + 0!)! - 1)! - 9$$

$$112 = 2 + (0!|(1 + 9))$$

$$113 = (2^0) ||1||\sqrt{9}$$

$$114 = (2 + 0!)! \times 19$$

$$115 = 2 + (0!|1||\sqrt{9})$$

$$116 = (2^0) ||1||(\sqrt{9})!$$

$$117 = ((2 + 0!)! - 1)! - \sqrt{9}$$

$$118 = -2 + 0 + (-1 + (\sqrt{9})!)!$$

$$119 = -(2^0) + (-1 + (\sqrt{9})!)!$$

$$120 = 20 \times 1 \times (\sqrt{9})!$$

$$121 = 2^0 + (-1 + (\sqrt{9})!)!$$

$$122 = 2 + 0 + (-1 + (\sqrt{9})!)!$$

$$123 = ((2 + 0!)! - 1)! + \sqrt{9}$$

$$124 = (2^0) || (1 + \sqrt{9})!$$

$$125 = ((2 + 0!)! - 1)^{\sqrt{9}}$$

$$126 = (20 + 1) \times (\sqrt{9})!$$

$$127 = (-2|0!) + (1|((\sqrt{9})!)!!)$$

$$128 = 2^{0+1+(\sqrt{9})!}$$

$$129 = ((2 + 0!)! - 1)! + 9$$

$$132 = 2 \times (0!||1) \times (\sqrt{9})!$$

$$133 = (2 + (0!||1)) || \sqrt{9}$$

$$135 = ((2 + 0!)! - 1)!! \times 9$$

$$136 = (2 + (0!||1)) || (\sqrt{9})!$$

$$139 = (2 + (0!||1)) || 9$$

$$140 = 20 \times (1 + (\sqrt{9})!)$$

$$141 = (((2 + 0!)!! - 1) \times \sqrt{9}$$

$$142 = 2 \times \sqrt{0! + (1 + (\sqrt{9})!)!}$$

$$143 = \frac{(2+(0!||1))!!}{9!!}$$

$$144 = (2 + 0!)! \times (1 + \sqrt{9})!$$

$$145 = -2 - (0! - (1||((\sqrt{9})!)!!))$$

$$146 = -2 + 0 + (1||((\sqrt{9})!)!!)$$

$$147 = (2 + 0!) \times (1 + ((\sqrt{9})!)!!)$$

$$148 = 2 \times 0 + (1||((\sqrt{9})!)!!)$$

$$149 = (2^0) || (1 + ((\sqrt{9})!)!!)$$

$$150 = 2 + 0 + (1||((\sqrt{9})!)!!)$$

$$151 = 2 + (0!|| (1 + ((\sqrt{9})!)!!))$$

$$153 = 201 - ((\sqrt{9})!)!!$$

$$154 = (2 + 0!)! + (1||((\sqrt{9})!)!!)$$

$$156 = ((2 + 0!)! - 1)!! || (\sqrt{9})!$$

$$159 = ((2 + 0!)! - 1)!! || 9$$

$$160 = 20 \times (-1 + 9)$$

$$163 = (2||0!||1) - ((\sqrt{9})!)!!$$

$$168 = ((2 + 0!)! - 1)! + ((\sqrt{9})!)!!$$

$$169 = (2||0!) + (1||((\sqrt{9})!)!!)$$

$$171 = (20 - 1) \times 9$$

$$180 = 20 \times 1 \times 9$$

$$183 = ((2 + 0!)!||1) \times \sqrt{9}$$

$$186 = ((2 + 0!) || 1) \times (\sqrt{9})!$$

$$189 = (20 + 1) \times 9$$

$$192 = 201 - 9$$

$$193 = (20 - 1) || \sqrt{9}$$

$$195 = 201 - (\sqrt{9})!$$

$$196 = (20 - 1) || (\sqrt{9})!$$

$$198 = 201 - \sqrt{9}$$

$$199 = (20 - 1) || 9$$

$$200 = 20 \times (1 + 9)$$

$$201 = 20 || (1^9)$$

$$202 = 20 || (-1 + \sqrt{9})$$

$$203 = 20 || (1 \times \sqrt{9})$$

$$204 = 201 + \sqrt{9}$$

$$205 = 20 || (-1 + (\sqrt{9})!)$$

$$206 = 20 || (1 \times (\sqrt{9})!)$$

$$207 = 201 + (\sqrt{9})!$$

$$208 = 2 \times (-0! + (1 + (\sqrt{9})!)!!)$$

$$209 = 20 || (1 \times 9)$$

$$210 = 201 + 9$$

$$211 = 2 || (0! + 1 + 9)$$

$$212 = 2 \times (0! + (1 + (\sqrt{9})!)!!)$$

$$213 = (20 + 1) || \sqrt{9}$$

$$214 = 2 || 0! || (1 + \sqrt{9})$$

$$215 = 2 || (0 + (-1 + (\sqrt{9})!)!!)$$

$$216 = (2 + 0! + 1)! \times 9$$

$$217 = 2 || 0! || (1 + (\sqrt{9})!)$$

$$218 = 2 || (-0! + 19)$$

$$219 = 2 || (0 + 19)$$

$$220 = 2 || (0! + 19)$$

$$223 = 2 || (0! + 1) || \sqrt{9}$$

$$\begin{aligned}
224 &= -((2 + 0!)!)! - (1 - 9!!) \\
225 &= -((2 + 0!)!)! + 1 \times 9!! \\
226 &= -((2 + 0!)!)! + 1 + 9!! \\
229 &= 2|| (0! + 1) ||9 \\
230 &= 2 \times (0!|| (-1 + (\sqrt{9})!)!!) \\
232 &= 2 \times (0!||1|| (\sqrt{9})!) \\
233 &= 2|| ((0!||1) \times \sqrt{9}) \\
237 &= 2|| ((-0!||1) + ((\sqrt{9})!)!!) \\
238 &= 2 \times (-0! + (-1 + (\sqrt{9})!)!) \\
239 &= (-((2 + 0!)!)!!|1) + ((\sqrt{9})!)! \\
240 &= 2 \times (0 + (-1 + (\sqrt{9})!)!) \\
242 &= 2 \times (0! + (-1 + (\sqrt{9})!)!) \\
243 &= (2 + 0!)^{-1+(\sqrt{9})!} \\
246 &= (2 + 0! + 1)!!| (\sqrt{9})! \\
247 &= 2|| (0 - (1 - ((\sqrt{9})!)!!)) \\
248 &= 2|| (0 + 1 \times ((\sqrt{9})!)!!) \\
249 &= 201 + ((\sqrt{9})!)!! \\
250 &= 2|| (0! + 1 + ((\sqrt{9})!)!!) \\
256 &= 2^{0-(1-9)} \\
259 &= 2|| ((0!||1) + ((\sqrt{9})!)!!) \\
260 &= 20 \times (1||\sqrt{9}) \\
264 &= 2|| \left((0! + 1)^{(\sqrt{9})!} \right) \\
266 &= 2|| ((0!||1) \times (\sqrt{9})!) \\
271 &= 2|| \sqrt{0! + (1 + (\sqrt{9})!)!} \\
273 &= (2||0!) \times (1||\sqrt{9}) \\
279 &= ((2 + 0!) ||1) \times 9 \\
282 &= (((2 + 0!)!)! - 1) \times (\sqrt{9})! \\
288 &= (2 + 0!)! \times 1 \times ((\sqrt{9})!)!!
\end{aligned}$$

$$294 = (2 + 0!)! \times (1 + ((\sqrt{9})!)!!)$$

$$296 = 2 \times (0 + (1||((\sqrt{9})!)!!))$$

$$298 = 2 \times (0!|| (1 + ((\sqrt{9})!)!!))$$

$$299 = 2||((0!||1) \times 9)$$

$$300 = 20 \times (-1 + (\sqrt{9})!)!!$$

$$310 = (2 + 0!) || (1 + 9)$$

$$313 = (2 + 0!) || 1 || \sqrt{9}$$

$$315 = (2 + 0!)^{-1} \times 9!!$$

$$316 = (2 + 0!) || 1 || (\sqrt{9})!$$

$$319 = (2 + 0!) || 19$$

$$320 = 20 \times (1 || (\sqrt{9})!)$$

$$324 = (2 + 0!) || (1 + \sqrt{9})!$$

$$336 = ((2 + 0!)!)! - (-1 + 9)!!$$

$$343 = ((2 + 0!)! + 1)^{\sqrt{9}}$$

$$347 = (2 + 0!) || (-1 + ((\sqrt{9})!)!!)$$

$$348 = (2 + 0 + 1) || ((\sqrt{9})!)!!$$

$$349 = (2 + 0!) || (1 + ((\sqrt{9})!)!!)$$

$$360 = 2^{0-1} \times ((\sqrt{9})!)!$$

$$363 = (-2||0!) + (-1 + 9)!!$$

$$364 = -20 + (-1 + 9)!!$$

$$366 = ((2 + 0!)!||1) \times (\sqrt{9})!$$

$$375 = ((2 + 0! + 1)!)!! - 9$$

$$378 = -(2 + 0!)! + (-1 + 9)!!$$

$$380 = 20 \times 19$$

$$381 = -2 - (0! - (-1 + 9)!!)$$

$$382 = -2 + 0 + (-1 + 9)!!$$

$$383 = -(2^0) + (-1 + 9)!!$$

$$384 = 2 \times 0 + (-1 + 9)!!$$

$$385 = 2^0 + (-1 + 9)!!$$

$$386 = 2 + 0 + (-1 + 9)!!$$

$$\begin{aligned}
387 &= 2 + 0! + (-1 + 9)!! \\
390 &= (2 + 0!)! + (-1 + 9)!! \\
393 &= ((2 + 0! + 1)!!)!! + 9 \\
399 &= (2||0!) \times 19 \\
400 &= 20^{-1+\sqrt{9}} \\
404 &= 20 + (-1 + 9)!! \\
405 &= (2||0!) + (-1 + 9)!! \\
423 &= (((2 + 0!)!)!! - 1) \times 9 \\
432 &= ((2 + 0!)!)!! \times 1 \times 9 \\
433 &= (((2 + 0!)!)!!|1) - ((\sqrt{9})!)!! \\
441 &= (((2 + 0!)!)!! + 1) \times 9 \\
444 &= (2 + 0!) \times (1||((\sqrt{9})!)!!) \\
448 &= (2 + 0! + 1) || ((\sqrt{9})!)!! \\
464 &= (-((2 + 0!)!)!!|1) + 9!! \\
472 &= 2^{-0!} \times (-1 + 9!!) \\
473 &= 2^{-0!} \times (1 + 9!!) \\
475 &= (((2 + 0!)!)!!|1) - (\sqrt{9})! \\
476 &= (((2 + 0!)!)!! - 1) || (\sqrt{9})! \\
478 &= (((2 + 0!)!)!!|1) - \sqrt{9} \\
479 &= (((2 + 0!)!)!! - 1) || 9 \\
480 &= 20 \times (1 + \sqrt{9})! \\
481 &= ((2 + 0!)!)!! | (1^9) \\
482 &= ((2 + 0!)!)!! | (-1 + \sqrt{9}) \\
483 &= ((2 + 0!)!)!! | (1 \times \sqrt{9}) \\
484 &= ((2 + 0!)!)!! | (1 + \sqrt{9}) \\
485 &= ((2 + 0!)!)!! | (-1 + (\sqrt{9})!) \\
486 &= ((2 + 0!)!)!! | (1 \times (\sqrt{9})!) \\
487 &= ((2 + 0!)!)!! | (1 + (\sqrt{9})!) \\
488 &= ((2 + 0!)!)!! | (-1 + 9)
\end{aligned}$$

$$489 = ((2 + 0!)!)!! || (1 \times 9)$$

$$490 = (((2 + 0!)!)!! || 1) + 9$$

$$493 = (((2 + 0!)!)!! + 1) || \sqrt{9}$$

$$496 = 2 \times ((0! + 1) || ((\sqrt{9})!)!!)$$

$$499 = (((2 + 0!)!)!! + 1) || 9$$

$$504 = ((2 + 0!)!)^{-1} \times 9!$$

$$509 = (-2 || 0! || 1) + ((\sqrt{9})!)!$$

$$510 = -2 + (0! + 1)^9$$

$$512 = 2^{0+1 \times 9}$$

$$514 = 2 + (0! + 1)^9$$

$$519 = -201 + ((\sqrt{9})!)!$$

$$526 = -2 + (0! || 1) \times ((\sqrt{9})!)!!$$

$$528 = ((2^0) || 1) \times ((\sqrt{9})!)!!$$

$$529 = (((2 + 0!)!)!! || 1) + ((\sqrt{9})!)!!$$

$$530 = 2 + (0! || 1) \times ((\sqrt{9})!)!!$$

$$548 = ((2 + 0!)! - 1) || ((\sqrt{9})!)!!$$

$$549 = ((2 + 0!)! || 1) \times 9$$

$$560 = \frac{((2+0!)!+1)!}{9}$$

$$561 = -((2 + 0! + 1)!)!! + 9!!$$

$$572 = ((2 + 0!)!)! - (1 || ((\sqrt{9})!)!!)$$

$$600 = ((2 + 0!)!)! - (-1 + (\sqrt{9})!)!$$

$$603 = 201 \times \sqrt{9}$$

$$610 = (2 + 0!)! || (1 + 9)$$

$$613 = (2 + 0!)! || 1 || \sqrt{9}$$

$$615 = ((2 + 0!)!)! - (1 + (\sqrt{9})!)!!$$

$$616 = (2 + 0!)! || 1 || (\sqrt{9})!$$

$$619 = (2 + 0!)! || 19$$

$$624 = (2 + 0!)! || (1 + \sqrt{9})!$$

$$630 = (2 + 0!)! \times (1 + (\sqrt{9})!)!!$$

$$\begin{aligned}
633 &= (2||0||1) \times \sqrt{9} \\
647 &= (2 + 0!)||(-1 + ((\sqrt{9})!)!) \\
648 &= (2 + 0!)|| (1 \times ((\sqrt{9})!)!) \\
649 &= (2 + 0!)|| (1 + ((\sqrt{9})!)!) \\
659 &= -(2 + 0!)||1) + ((\sqrt{9})!) \\
671 &= ((2 + 0!)!) - (1 + ((\sqrt{9})!)!) \\
672 &= ((2 + 0!)!) - 1 \times ((\sqrt{9})!) \\
673 &= ((2 + 0!)!) + 1 - ((\sqrt{9})!) \\
689 &= ((-2 - 0!)||1) + ((\sqrt{9})!) \\
696 &= ((2 + 0!)!) - (1 + \sqrt{9}) \\
698 &= (-2||0!) - (1 - ((\sqrt{9})!)!) \\
699 &= -20 - (1 - ((\sqrt{9})!)!) \\
700 &= -20 + 1 \times ((\sqrt{9})!) \\
701 &= ((2 + 0!)!) - 19 \\
704 &= ((2 + 0!)!) - (1||(\sqrt{9})!) \\
705 &= ((2 + 0!)!) - (-1 + (\sqrt{9})!) \\
707 &= ((2 + 0!)!) - (1||\sqrt{9}) \\
709 &= -(2^0 ||1) + ((\sqrt{9})!) \\
710 &= ((2 + 0!)!) - (1 + 9) \\
711 &= ((2 + 0!)!) - 1 \times 9 \\
712 &= ((2 + 0!)!) + 1 - 9 \\
713 &= ((2 + 0!)!) - (1 + (\sqrt{9})!) \\
714 &= ((2 + 0!)!) - 1 \times (\sqrt{9})! \\
715 &= ((2 + 0!)!) + 1 - (\sqrt{9})! \\
716 &= ((2 + 0!)!) - (1 + \sqrt{9}) \\
717 &= -2 - (0 + 1 - ((\sqrt{9})!)!) \\
718 &= 2 \times (0 - 1) + ((\sqrt{9})!) \\
719 &= 2 \times 0 - (1 - ((\sqrt{9})!)!) \\
720 &= 2 \times 0 + 1 \times ((\sqrt{9})!)
\end{aligned}$$

$$\begin{aligned}
721 &= 2 - (0 + 1 - ((\sqrt{9})!)) \\
722 &= 2 + 0 + 1 \times ((\sqrt{9})!) \\
723 &= 2 + 0 + 1 + ((\sqrt{9})!) \\
724 &= 2 + 0! + 1 + ((\sqrt{9})!) \\
725 &= (2 + 0!)! - (1 - ((\sqrt{9})!)) \\
726 &= (2 + 0!)! + 1 \times ((\sqrt{9})!) \\
727 &= (2 + 0!)! + 1 + ((\sqrt{9})!) \\
728 &= ((2 + 0!)!) - (1 - 9) \\
729 &= (2 + 0 + 1)^{(\sqrt{9})!} \\
730 &= ((2 + 0!)!) + 1 + 9 \\
731 &= ((2^0) || 1) + ((\sqrt{9})!) \\
733 &= 2 + (0! || 1) + ((\sqrt{9})!) \\
734 &= (-2 || 0! || 1) + 9!! \\
735 &= ((2 + 0!)! - 1)!! + ((\sqrt{9})!) \\
736 &= ((2 + 0!)!) + (1 || (\sqrt{9})!) \\
739 &= 20 - (1 - ((\sqrt{9})!)) \\
740 &= 20 + 1 \times ((\sqrt{9})!) \\
741 &= 20 + 1 + ((\sqrt{9})!) \\
742 &= (2 || 0!) + 1 + ((\sqrt{9})!) \\
744 &= ((2 + 0!)!) + (1 + \sqrt{9})! \\
748 &= ((2 + 0!)! + 1) || ((\sqrt{9})!) \\
751 &= ((2 + 0!) || 1) + ((\sqrt{9})!) \\
766 &= 2 \times (-0! + (-1 + 9)!!) \\
767 &= ((2 + 0!)!) - (1 - ((\sqrt{9})!)!!) \\
768 &= 2 \times (0 + (-1 + 9)!!) \\
769 &= ((2 + 0!)!) + 1 + ((\sqrt{9})!) \\
770 &= 2 \times (0! + (-1 + 9)!!) \\
781 &= ((2 + 0!)! || 1) + ((\sqrt{9})!) \\
825 &= -((2 + 0!)! - 1)! + 9!!
\end{aligned}$$

$$840 = \frac{((2+0!)!+1)!}{(\sqrt{9})!}$$

$$848 = (2 + 0! + 1)!! \mid ((\sqrt{9})!)!!$$

$$860 = 2^{-0!} \times (1 \mid ((\sqrt{9})!)!)$$

$$868 = ((2 + 0!)!)! + (1 \mid ((\sqrt{9})!)!!)$$

$$884 = -(2 + 0!)! \mid 1 + 9!!$$

$$888 = (2 + 0!)! \times (1 \mid ((\sqrt{9})!)!!)$$

$$896 = -((2 + 0!)!)! - (1 - 9!!)$$

$$897 = -((2 + 0!)!)! + 1 \times 9!!$$

$$898 = -((2 + 0!)!)! + 1 + 9!!$$

$$912 = ((2 + 0!)!)! \times 19$$

$$914 = ((-2 - 0!) \mid 1) + 9!!$$

$$921 = 201 + ((\sqrt{9})!)!$$

$$923 = (-2 \mid 0!) - (1 - 9!!)$$

$$924 = -20 - (1 - 9!!)$$

$$925 = -20 + 1 \times 9!!$$

$$926 = -20 + 1 + 9!!$$

$$930 = -((2 + 0!)! - 1)!! + 9!!$$

$$931 = (2 \mid 0! \mid 1) + ((\sqrt{9})!)!$$

$$932 = -2 - ((0! \mid 1) - 9!!)$$

$$934 = -(2^0 \mid 1) + 9!!$$

$$936 = 2 - ((0! \mid 1) - 9!!)$$

$$937 = -(2 + 0! + 1)!! + 9!!$$

$$938 = -(2 + 0!)! - (1 - 9!!)$$

$$939 = -(2 + 0!)! + 1 \times 9!!$$

$$940 = 20 \times (-1 + ((\sqrt{9})!)!!)$$

$$941 = -2 - (0! + 1 - 9!!)$$

$$942 = -2 - (0 + 1 - 9!!)$$

$$943 = 2 \times (0 - 1) + 9!!$$

$$944 = 2 \times 0 - (1 - 9!!)$$

$$945 = 2 \times 0 + 1 \times 9!!$$

$$\begin{aligned}
946 &= 2 - (0 + 1 - 9!!) \\
947 &= 2 + 0 + 1 \times 9!! \\
948 &= 2 + 0 + 1 + 9!! \\
949 &= 2 + 0! + 1 + 9!! \\
950 &= (2 + 0!)! - (1 - 9!!) \\
951 &= (2 + 0!)! + 1 \times 9!! \\
952 &= (2 + 0!)! + 1 + 9!! \\
953 &= (2 + 0! + 1)!! + 9!! \\
954 &= -2 + (0!||1) + 9!! \\
956 &= ((2^0) ||1) + 9!! \\
958 &= 2 + (0!||1) + 9!! \\
960 &= 20 \times 1 \times ((\sqrt{9})!)!! \\
964 &= 20 - (1 - 9!!) \\
965 &= 20 + 1 \times 9!! \\
966 &= 20 + 1 + 9!! \\
967 &= (2||0!) + 1 + 9!! \\
969 &= (2 + 0! + 1)! + 9!! \\
976 &= ((2 + 0!) ||1) + 9!! \\
980 &= 20 \times (1 + ((\sqrt{9})!)!!) \\
987 &= (2||0!) \times (-1 + ((\sqrt{9})!)!!) \\
992 &= ((2 + 0!)!)!! - (1 - 9!!) \\
993 &= ((2 + 0!)!)!! + 1 \times 9!! \\
994 &= ((2 + 0!)!)!! + 1 + 9!! \\
1000 &= -((2 + 0!)!)! + (1||((\sqrt{9})!)!) \\
1006 &= ((2 + 0!)!||1) + 9!! \\
1008 &= (20 + 1) \times ((\sqrt{9})!)!! \\
1024 &= 2^{0+1+9} \\
1029 &= (2||0!) \times (1 + ((\sqrt{9})!)!!) \\
1050 &= ((2 + 0!)! + 1)!! + 9!! \\
1053 &= ((2 + 0!)! + 1)!!||\sqrt{9}
\end{aligned}$$

$$1056 = 2 \times (0!|1) \times ((\sqrt{9})!)!$$

$$1059 = ((2 + 0!)! + 1)!!|9$$

$$1065 = ((2 + 0!)! - 1)! + 9!!$$

$$1080 = ((2 + 0!)! - 1)! \times 9$$

$$1103 = 2^{0!|1} - 9!!$$

$$1104 = ((2 + 0!)!)! + (-1 + 9)!!$$

$$1105 = (2^0) || (1 + (\sqrt{9})!)!$$

$$1107 = 2 + (0!| (1 + (\sqrt{9})!)!)$$

$$1118 = -2 + (0!| (-1 + (\sqrt{9})!)!)$$

$$1120 = (2^0) || (-1 + (\sqrt{9})!)!$$

$$1122 = 2 + (0!| (-1 + (\sqrt{9})!)!)$$

$$1146 = 201 + 9!!$$

$$1148 = (2^0) ||1|| ((\sqrt{9})!)!$$

$$1150 = 2 + (0!|1|| ((\sqrt{9})!)!)$$

$$1152 = (2 + 0!) \times (-1 + 9)!!$$

$$1153 = -2 + \frac{(0!|1)!!}{9}$$

$$1155 = \frac{((2^0)|1)!!}{9}$$

$$1156 = (2|0!|1) + 9!!$$

$$1157 = 2 + \frac{(0!|1)!!}{9}$$

$$1201 = (((2 + 0!)!)!!|1) + ((\sqrt{9})!)!$$

$$1203 = ((2 + 0!)! - 1)!!|\sqrt{9}$$

$$1206 = 201 \times (\sqrt{9})!$$

$$1209 = ((2 + 0!)! - 1)!!|9$$

$$1225 = -((2 + 0!)!)! + (1|9!!)$$

$$1266 = (2|0!|1) \times (\sqrt{9})!$$

$$1296 = (2 + 0!)!^{1+\sqrt{9}}$$

$$1328 = 2^{0!|1} - ((\sqrt{9})!)!$$

$$1329 = ((2 + 0! + 1)!)!! + 9!!$$

$$1331 = ((2^0) ||1)^{\sqrt{9}}$$

$$\begin{aligned}
1333 &= 2 + (0!||1)^{\sqrt{9}} \\
1348 &= (2 + (0!||1)) || ((\sqrt{9})!)!! \\
1382 &= -2 + (0!||(-1+9)!!) \\
1384 &= (2^0) || (-1+9)!! \\
1386 &= 2 + (0!||(-1+9)!!) \\
1418 &= 2 \times ((-0!||1) + ((\sqrt{9})!)!) \\
1426 &= (((2+0!)!)!!||1) + 9!! \\
1436 &= 2 \times (-0! - (1 - ((\sqrt{9})!)!)) \\
1438 &= 2 \times (0 - (1 - ((\sqrt{9})!)!)) \\
1439 &= ((2+0!)!)! - (1 - ((\sqrt{9})!)!) \\
1440 &= 2 \times (0 + 1 \times ((\sqrt{9})!)!) \\
1441 &= ((2+0!)!)! + 1 + ((\sqrt{9})!)! \\
1442 &= 2 \times (0 + 1 + ((\sqrt{9})!)!) \\
1443 &= (((2+0!)!)!!||1) \times \sqrt{9} \\
1444 &= 2 \times (0! + 1 + ((\sqrt{9})!)!) \\
1462 &= 2 \times ((0!||1) + ((\sqrt{9})!)!) \\
1488 &= ((2+0!)||1) \times ((\sqrt{9})!)!! \\
1548 &= ((2+0!)! - 1)!! || ((\sqrt{9})!)!! \\
1664 &= ((2+0!)!)! - (1 - 9!!) \\
1665 &= ((2+0!)!)! + 1 \times 9!! \\
1666 &= ((2+0!)!)! + 1 + 9!! \\
1672 &= -((2+0!)!)!! + (1||((\sqrt{9})!)!) \\
1680 &= \frac{((2+0!)!+1)!}{\sqrt{9}} \\
1699 &= (-2||0!) + (1||((\sqrt{9})!)!) \\
1700 &= -20 + (1||((\sqrt{9})!)!) \\
1714 &= -(2+0!)! + (1||((\sqrt{9})!)!) \\
1717 &= -2 - (0! - (1||((\sqrt{9})!)!)) \\
1718 &= -2 + 0 + (1||((\sqrt{9})!)!) \\
1719 &= (2^0) || (-1 + ((\sqrt{9})!)!)
\end{aligned}$$

$$\begin{aligned}
1720 &= 2 \times 0 + (1 \parallel ((\sqrt{9})!)) \\
1721 &= (2^0) \parallel (1 + ((\sqrt{9})!)) \\
1722 &= 2 + 0 + (1 \parallel ((\sqrt{9})!)) \\
1723 &= 2 + (0 \parallel (1 + ((\sqrt{9})!))) \\
1726 &= (2 + 0!) + (1 \parallel ((\sqrt{9})!)) \\
1740 &= 20 + (1 \parallel ((\sqrt{9})!)) \\
1741 &= (2 \parallel 0!) + (1 \parallel ((\sqrt{9})!)) \\
1768 &= ((2 + 0!)!) + (1 \parallel ((\sqrt{9})!)) \\
1809 &= 201 \times 9 \\
1868 &= 2 \times ((-0 \parallel 1) + 9!) \\
1886 &= 2 \times (-0! - (1 - 9!)) \\
1888 &= 2 \times (0 - (1 - 9!)) \\
1890 &= 2 \times (0 + 1 \times 9!) \\
1892 &= 2 \times (0 + 1 + 9!) \\
1894 &= 2 \times (0! + 1 + 9!) \\
1897 &= -((2 + 0!)!) + (1 \parallel 9!) \\
1899 &= (2 \parallel 0 \parallel 1) \times 9 \\
1912 &= 2 \times ((0! \parallel 1) + 9!) \\
1920 &= 2^{-0!} \times (1 + 9!) \\
1924 &= (-2 \parallel 0!) + (1 \parallel 9!) \\
1925 &= -20 + (1 \parallel 9!) \\
1939 &= -(2 + 0!) + (1 \parallel 9!) \\
1942 &= -2 - (0! - (1 \parallel 9!)) \\
1943 &= -2 + 0 + (1 \parallel 9!) \\
1944 &= (2^0) \parallel (-1 + 9!) \\
1945 &= 2 \times 0 + (1 \parallel 9!) \\
1946 &= (2^0) \parallel (1 + 9!) \\
1947 &= 2 + 0 + (1 \parallel 9!) \\
1948 &= (20 - 1) \parallel ((\sqrt{9})!) \\
1951 &= (2 + 0!) + (1 \parallel 9!)
\end{aligned}$$

$$1965 = 20 + (1||9!!)$$

$$1966 = (2||0!) + (1||9!!)$$

$$1993 = ((2 + 0!)!)!! + (1||9!!)$$

$$2000 = 2^{0!||1} - ((\sqrt{9})!)!!$$

$$2010 = 20|| (1 + 9)$$

$$2013 = 201||\sqrt{9}$$

$$2015 = 20|| (-1 + (\sqrt{9})!)!!$$

$$2016 = 201|| (\sqrt{9})!$$

$$2019 = 2019$$

$$2024 = 20|| (1 + \sqrt{9})!$$

$$2039 = 2^{0!||1} - 9$$

$$2042 = 2^{0!||1} - (\sqrt{9})!$$

$$2045 = 2^{0!||1} - \sqrt{9}$$

$$2047 = 20|| (-1 + ((\sqrt{9})!)!!)$$

$$2048 = 2^{0!+1+9}$$

$$2049 = 20|| (1 + ((\sqrt{9})!)!!)$$

$$2051 = 2^{0!||1} + \sqrt{9}$$

$$2054 = 2^{0!||1} + (\sqrt{9})!$$

$$2057 = 2^{0!||1} + 9$$

$$2096 = 2^{0!||1} + ((\sqrt{9})!)!!$$

$$2100 = 20 \times (1 + (\sqrt{9})!)!!$$

$$2102 = 2||\sqrt{(0!||1)!!} + 9$$

$$2104 = 2|| (-0! + (1 + (\sqrt{9})!)!!)$$

$$2105 = 2|| (0 + (1 + (\sqrt{9})!)!!)$$

$$2106 = 2|| (0! + (1 + (\sqrt{9})!)!!)$$

$$2110 = 2||0|| (1 + 9)$$

$$2113 = 2||0||1||\sqrt{9}$$

$$2115 = 2||0|| (-1 + (\sqrt{9})!)!!$$

$$2116 = 2||0||1|| (\sqrt{9})!$$

$$\begin{aligned}
2119 &= 2||0||19 \\
2120 &= 2|| (0 + (-1 + (\sqrt{9})!)!) \\
2121 &= 2|| (0! + (-1 + (\sqrt{9})!)!) \\
2124 &= 2||0|| (1 + \sqrt{9})! \\
2145 &= \frac{(((2+0!)!-1)!!)}{9!!} \\
2147 &= 2||0|| (-1 + ((\sqrt{9})!)!) \\
2148 &= (20 + 1) || ((\sqrt{9})!)! \\
2149 &= 2||0|| (1 + ((\sqrt{9})!)!) \\
2157 &= (((2 + 0!)!) - 1) \times \sqrt{9} \\
2160 &= (2 + 0 + 1) \times ((\sqrt{9})!)! \\
2163 &= (2 + 0!) \times (1 + ((\sqrt{9})!)!) \\
2187 &= (2 + 0!)^{1+(\sqrt{9})!} \\
2197 &= (2 + (0!|1))^{1+\sqrt{9}} \\
2205 &= (2||0!) \times (1 + (\sqrt{9})!)! \\
2210 &= 2 \times (0!| (1 + (\sqrt{9})!)!) \\
2240 &= 2 \times (0!| (-1 + (\sqrt{9})!)!) \\
2248 &= 2|| (0! + 1) || ((\sqrt{9})!)! \\
2256 &= (((2 + 0!)!)! - 1) \times ((\sqrt{9})!)! \\
2296 &= 2 \times (0!|1| ((\sqrt{9})!)!) \\
2304 &= (2 + 0!)! \times (-1 + 9)!! \\
2310 &= 2 \times \frac{(0!|1)!!}{9} \\
2352 &= ((2 + 0!)!)! \times (1 + ((\sqrt{9})!)!) \\
2383 &= 2|| (-0! + (-1 + 9)!) \\
2384 &= 2|| (0 + (-1 + 9)!) \\
2385 &= 2|| (0! + (-1 + 9)!) \\
2400 &= 20 \times (-1 + (\sqrt{9})!)! \\
2440 &= ((2 + 0!)!)! + (1|| ((\sqrt{9})!)!) \\
2448 &= (2 + 0! + 1)!! || ((\sqrt{9})!)!
\end{aligned}$$

$$2512 = 2 || ((0! + 1)^9)$$

$$2520 = 2^{-0!} \times (1 + (\sqrt{9})!)$$

$$2528 = 2 || ((0! || 1) \times ((\sqrt{9})!)!!)$$

$$2662 = 2 \times (0! || 1)^{\sqrt{9}}$$

$$2665 = ((2 + 0!)!) + (1 || 9!!)$$

$$2709 = 2 || ((-0! || 1) + ((\sqrt{9})!)!)$$

$$2718 = 2 || (-0! - (1 - ((\sqrt{9})!)!))$$

$$2719 = 2 || (0 - (1 - ((\sqrt{9})!)!))$$

$$2720 = 2 || (0 + 1 \times ((\sqrt{9})!)!)$$

$$2721 = 2 || (0 + 1 + ((\sqrt{9})!)!)$$

$$2722 = 2 || (0! + 1 + ((\sqrt{9})!)!)$$

$$2731 = 2 || ((0! || 1) + ((\sqrt{9})!)!)$$

$$2768 = 2 \times (0! || (-1 + 9)!!)$$

$$2832 = (2 + 0!) \times (-1 + 9!!)$$

$$2835 = (2 + 0 + 1) \times 9!!$$

$$2838 = (2 + 0!) \times (1 + 9!!)$$

$$2880 = 2 \times (0! + 1) \times ((\sqrt{9})!)!$$

$$2886 = (((2 + 0!)!) || 1) \times (\sqrt{9})!$$

$$2928 = ((2 + 0!) || 1) \times ((\sqrt{9})!)!!$$

$$2934 = 2 || ((-0! || 1) + 9!!)$$

$$2943 = 2 || (-0! - (1 - 9!!))$$

$$2944 = 2 || (0 - (1 - 9!!))$$

$$2945 = 2 || (0 + 1 \times 9!!)$$

$$2946 = 2 || (0 + 1 + 9!!)$$

$$2947 = 2 || (0! + 1 + 9!!)$$

$$2956 = 2 || ((0! || 1) + 9!!)$$

$$2960 = 20 \times (1 || ((\sqrt{9})!)!)$$

$$2993 = 2^{0! || 1} + 9!!$$

$$3105 = (2 + 0!) || (1 + (\sqrt{9})!)!!$$

$$\begin{aligned}
3108 &= (2||0!) \times (1||((\sqrt{9})!)!!) \\
3120 &= -((2+0!)!) + (1+9)!! \\
3148 &= (2+0!) ||1||((\sqrt{9})!)!! \\
3375 &= ((2+0!)! - 1)!!^{\sqrt{9}} \\
3384 &= (2+0!) ||(-1+9)!! \\
3438 &= 2 \times (0!||(-1+((\sqrt{9})!)!)) \\
3440 &= 2 \times (0+(1||((\sqrt{9})!)!)) \\
3442 &= 2 \times (0!|| (1+((\sqrt{9})!)!)) \\
3456 &= ((2+0!+1)!!)!! \times 9 \\
3463 &= -2 + \frac{(0!||1)!!}{\sqrt{9}} \\
3465 &= \frac{((2^0)||1)!!}{\sqrt{9}} \\
3467 &= 2 + \frac{(0!||1)!!}{\sqrt{9}} \\
3600 &= ((2+0!)! - 1) \times ((\sqrt{9})!)! \\
3719 &= (2+0!) ||(-1+((\sqrt{9})!)!) \\
3720 &= (2+0+1) ||((\sqrt{9})!)! \\
3721 &= (2+0!) || (1+((\sqrt{9})!)!) \\
3780 &= 2 \times (0!+1) \times 9!! \\
3792 &= -((2+0!)!)!! + (1+9)!! \\
3819 &= (-2||0!) + (1+9)!! \\
3820 &= -20 + (1+9)!! \\
3834 &= -(2+0!)! + (1+9)!! \\
3837 &= -2 - (0! - (1+9)!!) \\
3838 &= -2 + 0 + (1+9)!! \\
3839 &= -(2^0) + (1+9)!! \\
3840 &= 2 \times 0 + (1+9)!! \\
3841 &= 2^0 + (1+9)!! \\
3842 &= 2 + 0 + (1+9)!! \\
3843 &= 2 + 0! + (1+9)!! \\
3846 &= (2+0!)! + (1+9)!!
\end{aligned}$$

$$\begin{aligned}
3849 &= ((2 + 0! + 1)!!)!!|9 \\
3860 &= 20 + (1 + 9)!! \\
3861 &= (2||0!) + (1 + 9)!! \\
3888 &= ((2 + 0!)!!)!! + (1 + 9)!! \\
3890 &= 2 \times (0 + (1||9!!)) \\
3892 &= 2 \times (0!|(1 + 9!!)) \\
3944 &= (2 + 0!) || (-1 + 9!!) \\
3945 &= (2 + 0 + 1) ||9!! \\
3946 &= (2 + 0!) || (1 + 9!!) \\
4094 &= -2 + \sqrt{\sqrt{(0! + 1)((\sqrt{9})!)!!}} \\
4095 &= ((2 + 0!)! + 1)! - 9!! \\
4096 &= 2^{(0!+1) \times (\sqrt{9})!} \\
4098 &= 2 + \sqrt{\sqrt{(0! + 1)((\sqrt{9})!)!!}} \\
4314 &= (((2 + 0!)!)! - 1) \times (\sqrt{9})! \\
4320 &= (2 + 0!)! \times 1 \times ((\sqrt{9})!)! \\
4326 &= (2 + 0!)! \times (1 + ((\sqrt{9})!)!) \\
4329 &= (((2 + 0!)!)!!|1) \times 9 \\
4480 &= \frac{((2+0!+1)!!!)}{9} \\
4560 &= ((2 + 0!)!)! + (1 + 9)!! \\
4720 &= (2 + 0! + 1) || ((\sqrt{9})!)! \\
4725 &= ((2 + 0!)! - 1) \times 9!! \\
4748 &= (((2 + 0!)!)!! - 1) || ((\sqrt{9})!)!! \\
4810 &= ((2 + 0!)!)!!| (1 + 9) \\
4813 &= ((2 + 0!)!)!!|1||\sqrt{9} \\
4815 &= ((2 + 0!)!)!!| (-1 + (\sqrt{9})!)!! \\
4816 &= ((2 + 0!)!)!!|1|| (\sqrt{9})! \\
4819 &= ((2 + 0!)!)!!|19 \\
4824 &= ((2 + 0!)!)!!| (1 + \sqrt{9})! \\
4847 &= ((2 + 0!)!)!!| (-1 + ((\sqrt{9})!)!!)
\end{aligned}$$

$$4848 = ((2 + 0!)!)!! \mid (1 \times ((\sqrt{9})!)!!)$$

$$4849 = ((2 + 0!)!)!! \mid (1 + ((\sqrt{9})!)!!)$$

$$4945 = (2 + 0! + 1) \mid 9!!$$

$$4948 = (((2 + 0!)!)! + 1) \mid ((\sqrt{9})!)!!$$

$$4992 = ((2 + 0!)! + 1)! - ((\sqrt{9})!)!!$$

$$5019 = (-2 \mid 0!) + (1 + (\sqrt{9})!)!$$

$$5020 = -20 + (1 + (\sqrt{9})!)!$$

$$5031 = ((2 + 0!)! + 1)! - 9$$

$$5034 = ((2 + 0!)! + 1)! - (\sqrt{9})!$$

$$5037 = ((2 + 0!)! + 1)! - \sqrt{9}$$

$$5038 = -2 + 0 + (1 + (\sqrt{9})!)!$$

$$5039 = -(2^0) + (1 + (\sqrt{9})!)!$$

$$5040 = 2 \times 0 + (1 + (\sqrt{9})!)!$$

$$5041 = 2^0 + (1 + (\sqrt{9})!)!$$

$$5042 = 2 + 0 + (1 + (\sqrt{9})!)!$$

$$5043 = 2 + 0! + (1 + (\sqrt{9})!)!$$

$$5046 = (2 + 0!)! + (1 + (\sqrt{9})!)!$$

$$5049 = ((2 + 0!)! + 1)! + 9$$

$$5060 = 20 + (1 + (\sqrt{9})!)!$$

$$5061 = (2 \mid 0!) + (1 + (\sqrt{9})!)!$$

$$5088 = ((2 + 0!)!)!! + (1 + (\sqrt{9})!)!$$

$$5160 = (2 + 0!) \times (1 \mid ((\sqrt{9})!)!)$$

$$5440 = 2 \times ((0! + 1) \mid ((\sqrt{9})!)!)$$

$$5664 = (2 + 0!)! \times (-1 + 9!!)$$

$$5670 = (2 + 0!)! \times 1 \times 9!!$$

$$5676 = (2 + 0!)! \times (1 + 9!!)$$

$$5720 = ((2 + 0!)! - 1) \mid ((\sqrt{9})!)!$$

$$5760 = ((2 + 0!)!)! \times (-1 + 9)$$

$$5835 = (2 + 0!) \times (1 \mid 9!!)$$

$$5890 = 2 \times ((0! + 1) || 9!!)$$

$$5945 = ((2 + 0!)! - 1) || 9!!$$

$$5985 = ((2 + 0!)! + 1)! + 9!!$$

$$6105 = (2 + 0!)! || (1 + (\sqrt{9})!)!!$$

$$6120 = (2 + 0!)! || (-1 + (\sqrt{9})!)!$$

$$6144 = 2^{0!!1} \times \sqrt{9}$$

$$6148 = (2 + 0!)! || 1 || ((\sqrt{9})!)!!$$

$$6256 = (((2 + 0!)!) || 1) - 9!!$$

$$6384 = (2 + 0!)! || (-1 + 9)!!$$

$$6471 = (((2 + 0!)!)! - 1) \times 9$$

$$6480 = ((2 + 0!)!)! \times 1 \times 9$$

$$6481 = (((2 + 0!)!) || 1) - ((\sqrt{9})!)!$$

$$6489 = (((2 + 0!)!)! + 1) \times 9$$

$$6561 = (2 + 0!)^{-1+9}$$

$$6615 = ((2 + 0!)! + 1) \times 9!!$$

$$6719 = (2 + 0!)! || (-1 + ((\sqrt{9})!)!)$$

$$6720 = \frac{((2+0!+1)!!)!}{(\sqrt{9})!}$$

$$6721 = (2 + 0!)! || (1 + ((\sqrt{9})!)!)$$

$$6783 = \frac{(2||0!)!!}{((-1+(\sqrt{9})!)!!)!!}$$

$$6859 = (20 - 1)^{\sqrt{9}}$$

$$6930 = 2 \times \frac{(0!||1)!!}{\sqrt{9}}$$

$$6944 = (2 + 0!)! || (-1 + 9!!)$$

$$6945 = (2 + 0!)! || (1 \times 9!!)$$

$$6946 = (2 + 0!)! || (1 + 9!!)$$

$$7104 = ((2 + 0!)!)!! \times (1 || ((\sqrt{9})!)!!)$$

$$7153 = (((2 + 0!)!) || 1) - ((\sqrt{9})!)!!$$

$$7192 = (((2 + 0!)!) || 1) - 9$$

$$7193 = (((2 + 0!)!)! - 1) || \sqrt{9}$$

$$7195 = (((2 + 0!)!) || 1) - (\sqrt{9})!$$

$$7196 = (((2 + 0!)!)! - 1) \parallel (\sqrt{9})!$$

$$7198 = (((2 + 0!)!)! \parallel 1) - \sqrt{9}$$

$$7199 = (((2 + 0!)!)! - 1) \parallel 9$$

$$7200 = ((2 + 0!)!)! \times (1 + 9)$$

$$7201 = ((2 + 0!)!)! \parallel (1^9)$$

$$7202 = ((2 + 0!)!)! \parallel (-1 + \sqrt{9})$$

$$7203 = ((2 + 0!)!)! \parallel (1 \times \sqrt{9})$$

$$7204 = ((2 + 0!)!)! \parallel (1 + \sqrt{9})$$

$$7205 = ((2 + 0!)!)! \parallel (-1 + (\sqrt{9})!)$$

$$7206 = ((2 + 0!)!)! \parallel (1 \times (\sqrt{9})!)$$

$$7207 = ((2 + 0!)!)! \parallel (1 + (\sqrt{9})!)$$

$$7208 = ((2 + 0!)!)! \parallel (-1 + 9)$$

$$7209 = ((2 + 0!)!)! \parallel (1 \times 9)$$

$$7210 = (((2 + 0!)!)! \parallel 1) + 9$$

$$7213 = (((2 + 0!)!)! + 1) \parallel \sqrt{9}$$

$$7216 = (((2 + 0!)!)! + 1) \parallel (\sqrt{9})!$$

$$7219 = (((2 + 0!)!)! + 1) \parallel 9$$

$$7249 = (((2 + 0!)!)! \parallel 1) + ((\sqrt{9})!)!$$

$$7560 = (2 + 0! + 1)!! \times 9!!$$

$$7678 = 2 \times (-0! + (1 + 9)!!)$$

$$7680 = 20 \times (-1 + 9)!!$$

$$7682 = 2 \times (0! + (1 + 9)!!)$$

$$7720 = ((2 + 0!)! + 1) \parallel ((\sqrt{9})!)!$$

$$7776 = (2 + 0!)!^{-1+(\sqrt{9})!}$$

$$7918 = -2 + (0! \parallel 1) \times ((\sqrt{9})!)!$$

$$7920 = ((2^0) \parallel 1) \times ((\sqrt{9})!)!$$

$$7921 = (((2 + 0!)!)! \parallel 1) + ((\sqrt{9})!)!$$

$$7922 = 2 + (0! \parallel 1) \times ((\sqrt{9})!)!$$

$$7945 = ((2 + 0!)! + 1) \parallel 9!!$$

$$8000 = 20^{1 \times \sqrt{9}}$$

$$8064 = (2||0!) \times (-1 + 9)!!$$

$$8146 = (((2 + 0!)!)||1) + 9!!$$

$$8192 = 2 \times \sqrt{\sqrt{(0! + 1)^{((\sqrt{9})!)!!}}$$

$$8505 = (2 - (0!||1)) \times -9!!$$

$$8720 = (2 + 0! + 1)!!||((\sqrt{9})!)!$$

$$8945 = (2 + 0! + 1)!!||9!!$$

$$9261 = (20 + 1)^{\sqrt{9}}$$

$$9360 = ((2 + 0!)!) \times (1||\sqrt{9})$$

$$9448 = -2 + (0!||1)!! - 9!!$$

$$9450 = ((2^0) ||1)!! - 9!!$$

$$9452 = 2 + (0!||1)!! - 9!!$$

$$9453 = (-2 + (0!||1)!!)||\sqrt{9}$$

$$9456 = (-2 + (0!||1)!!)||(\sqrt{9})!$$

$$9459 = (-2 + (0!||1)!!)||9$$

$$9648 = 201 \times ((\sqrt{9})!)!!$$

$$9673 = -2 + (0!||1)!! - ((\sqrt{9})!)!$$

$$9675 = ((2^0) ||1)!! - ((\sqrt{9})!)!$$

$$9677 = 2 + (0!||1)!! - ((\sqrt{9})!)!$$

$$9720 = (-2 + (0!||1))||((\sqrt{9})!)!$$

$$9945 = (-2 + (0!||1))||9!!$$

$$10078 = 2 \times (-0! + (1 + (\sqrt{9})!)!)$$

$$10080 = 2 \times (0 + (1 + (\sqrt{9})!)!)$$

$$10082 = 2 \times (0! + (1 + (\sqrt{9})!)!)$$

$$10128 = (2||0!||1) \times ((\sqrt{9})!)!!$$

$$10240 = \frac{20!!}{1 \times 9!}$$

$$10320 = (2 + 0!)! \times (1||((\sqrt{9})!)!)$$

$$10345 = -2 + (0!||1)!! - ((\sqrt{9})!)!!$$

$$10347 = ((2^0) ||1)!! - ((\sqrt{9})!)!!$$

$$\begin{aligned}
10349 &= 2 + (0!|1)!! - ((\sqrt{9})!)!! \\
10384 &= -2 + (0!|1)!! - 9 \\
10386 &= ((2^0 |1)!! - 9 \\
10387 &= -2 + (0!|1)!! - (\sqrt{9})! \\
10388 &= 2 + (0!|1)!! - 9 \\
10389 &= ((2^0 |1)!! - (\sqrt{9})! \\
10390 &= -2 + (0!|1)!! - \sqrt{9} \\
10391 &= 2 + (0!|1)!! - (\sqrt{9})! \\
10392 &= ((2^0 |1)!! - \sqrt{9} \\
10393 &= -2 + (0! + 1 + 9)!! \\
10394 &= 2 + (0!|1)!! - \sqrt{9} \\
10395 &= (2 + 0 + 1 \times 9)!! \\
10396 &= -2 + (0!|1)!! + \sqrt{9} \\
10397 &= 2 + (0! + 1 + 9)!! \\
10398 &= ((2^0 |1)!! + \sqrt{9} \\
10399 &= -2 + (0!|1)!! + (\sqrt{9})! \\
10400 &= 2 + (0!|1)!! + \sqrt{9} \\
10401 &= ((2^0 |1)!! + (\sqrt{9})! \\
10402 &= -2 + (0!|1)!! + 9 \\
10403 &= 2 + (0!|1)!! + (\sqrt{9})! \\
10404 &= ((2^0 |1)!! + 9 \\
10406 &= 2 + (0!|1)!! + 9 \\
10441 &= -2 + (0!|1)!! + ((\sqrt{9})!)!! \\
10443 &= ((2^0 |1)!! + ((\sqrt{9})!)!! \\
10445 &= 2 + (0!|1)!! + ((\sqrt{9})!)!! \\
10548 &= ((2 + 0!)! + 1)!! | ((\sqrt{9})!)!! \\
10648 &= (2 | (0! + 1))^{\sqrt{9}} \\
10800 &= ((2 + 0!)! - 1)!! \times ((\sqrt{9})!)! \\
11113 &= -2 + (0!|1)!! + ((\sqrt{9})!)!
\end{aligned}$$

$$\begin{aligned}
11115 &= ((2^0) ||1)!! + ((\sqrt{9})!)! \\
11117 &= 2 + (0!||1)!! + ((\sqrt{9})!)! \\
11338 &= -2 + (0!||1)!! + 9!! \\
11340 &= ((2^0) ||1)!! + 9!! \\
11342 &= 2 + (0!||1)!! + 9!! \\
11520 &= (2 + 0!) \times (1 + 9)!! \\
11670 &= (2 + 0!)! \times (1||9!!) \\
11718 &= -2 + (0!||1|| ((\sqrt{9})!)!) \\
11720 &= (2^0) ||1|| ((\sqrt{9})!)! \\
11722 &= 2 + (0!||1|| ((\sqrt{9})!)!) \\
11943 &= -2 + (0!||1||9!!) \\
11945 &= (2^0) ||1||9!! \\
11947 &= 2 + (0!||1||9!!) \\
12048 &= ((2 + 0!)! - 1)!! | ((\sqrt{9})!)!! \\
12285 &= (2 + (0!||1)) \times 9!! \\
12288 &= 2^{0!||1} \times (\sqrt{9})! \\
13440 &= \frac{((2+0!+1)!!!)}{\sqrt{9}} \\
13680 &= ((2 + 0!)!)! \times 19 \\
13720 &= (2 + (0!||1)) || ((\sqrt{9})!)! \\
13824 &= (2 + 0! + 1)!^{\sqrt{9}} \\
13838 &= -2 + (0!|| (1 + 9)!!) \\
13840 &= (2^0) || (1 + 9)!! \\
13842 &= 2 + (0!|| (1 + 9)!!) \\
13945 &= (2 + (0!||1)) ||9!! \\
14175 &= ((2 + 0!)! - 1)!! \times 9!! \\
14380 &= 20 \times (-1 + ((\sqrt{9})!)!) \\
14400 &= 20 \times 1 \times ((\sqrt{9})!)! \\
14420 &= 20 \times (1 + ((\sqrt{9})!)!) \\
15015 &= \frac{(2+(0!||1)!!!)}{9}
\end{aligned}$$

$$15038 = -2 + (0! || (1 + (\sqrt{9})!))!$$

$$15040 = (2^0) || (1 + (\sqrt{9})!)$$

$$15042 = 2 + (0! || (1 + (\sqrt{9})!))!$$

$$15099 = (2 || 0!) \times (-1 + ((\sqrt{9})!))!$$

$$15120 = (20 + 1) \times ((\sqrt{9})!)$$

$$15141 = (2 || 0!) \times (1 + ((\sqrt{9})!))!$$

$$15625 = ((2 + 0!)! - 1)^{(\sqrt{9})!}$$

$$15720 = ((2 + 0!)! - 1)!! || ((\sqrt{9})!)$$

$$15840 = 2 \times (0! || 1) \times ((\sqrt{9})!)$$

$$15945 = ((2 + 0!)! - 1)!! || 9!!$$

$$16384 = 2^{-0! + (-1 + (\sqrt{9})!)}!!$$

$$17160 = \frac{(2 + (0! || 1))!}{9!}$$

$$17280 = ((2 + 0!)!)! \times (1 + \sqrt{9})!$$

$$17955 = (20 - 1) \times 9!!$$

$$18144 = 20^{-1} \times 9!$$

$$18432 = ((2 + 0!)!)! \times (-1 + 9)!!$$

$$18880 = 20 \times (-1 + 9!!)$$

$$18900 = 20 \times 1 \times 9!!$$

$$18920 = 20 \times (1 + 9!!)$$

$$19350 = 2 \times ((0! || 1)!! - ((\sqrt{9})!))!$$

$$19683 = (2 + 0 + 1)^9$$

$$19720 = (20 - 1) || ((\sqrt{9})!)$$

$$19824 = (2 || 0!) \times (-1 + 9!!)$$

$$19845 = (20 + 1) \times 9!!$$

$$19866 = (2 || 0!) \times (1 + 9!!)$$

$$19945 = (20 - 1) || 9!!$$

$$20070 = 2 \times (0! || 1)!! - ((\sqrt{9})!)$$

$$20105 = 20 || (1 + (\sqrt{9})!)!!$$

$$20120 = 20 || (-1 + (\sqrt{9})!)!$$

$$\begin{aligned}
20148 &= 201 \parallel ((\sqrt{9})!)!! \\
20160 &= 2^{-0!} \times (-1 + 9)! \\
20384 &= 20 \parallel (-1 + 9)!! \\
20483 &= (2^{0! \parallel 1}) \parallel \sqrt{9} \\
20486 &= (2^{0! \parallel 1}) \parallel (\sqrt{9})! \\
20489 &= (2^{0! \parallel 1}) \parallel 9 \\
20694 &= 2 \times ((0! \parallel 1)!! - ((\sqrt{9})!)!!) \\
20719 &= 20 \parallel (-1 + ((\sqrt{9})!)!) \\
20720 &= 20 \parallel (1 \times ((\sqrt{9})!)!) \\
20721 &= 20 \parallel (1 + ((\sqrt{9})!)!) \\
20742 &= 2 \times (0! \parallel 1)!! - ((\sqrt{9})!)!! \\
20772 &= 2 \times ((0! \parallel 1)!! - 9) \\
20778 &= 2 \times ((0! \parallel 1)!! - (\sqrt{9})!) \\
20781 &= 2 \times (0! \parallel 1)!! - 9 \\
20784 &= 2 \times ((0! \parallel 1)!! - \sqrt{9}) \\
20787 &= 2 \times (0! \parallel 1)!! - \sqrt{9} \\
20790 &= 2 \times (0! + 1 + 9)!! \\
20793 &= 2 \times (0! \parallel 1)!! + \sqrt{9} \\
20796 &= 2 \times ((0! \parallel 1)!! + \sqrt{9}) \\
20799 &= 2 \times (0! \parallel 1)!! + 9 \\
20802 &= 2 \times ((0! \parallel 1)!! + (\sqrt{9})!) \\
20808 &= 2 \times ((0! \parallel 1)!! + 9) \\
20838 &= 2 \times (0! \parallel 1)!! + ((\sqrt{9})!)!! \\
20886 &= 2 \times ((0! \parallel 1)!! + ((\sqrt{9})!)!!) \\
20944 &= 20 \parallel (-1 + 9!!) \\
20945 &= 20 \parallel (1 \times 9!!) \\
20946 &= 20 \parallel (1 + 9!!) \\
21105 &= 2 \parallel 0! \parallel (1 + (\sqrt{9})!)!! \\
21120 &= 2 \parallel 0! \parallel (-1 + (\sqrt{9})!)!
\end{aligned}$$

$$21148 = 2||0!||1||((\sqrt{9})!)!!$$

$$21155 = 2||\frac{(0!||1)!!}{9}$$

$$21331 = 2||((0!||1)^{\sqrt{9}})$$

$$21384 = 2||0!||(-1 + 9)!!$$

$$21440 = 2||((0! + 1) \times ((\sqrt{9})!)!)!$$

$$21510 = 2 \times (0!||1)!! + ((\sqrt{9})!)!$$

$$21603 = (((2 + 0!)!)||1) \times \sqrt{9}$$

$$21719 = 2||0!||(-1 + ((\sqrt{9})!)!)!$$

$$21720 = (20 + 1) || ((\sqrt{9})!)!$$

$$21721 = 2||0!|| (1 + ((\sqrt{9})!)!)!$$

$$21735 = 2 \times (0!||1)!! + 9!!$$

$$21890 = 2||((0! + 1) \times 9!!)$$

$$21944 = 2||0!||(-1 + 9!!)$$

$$21945 = (20 + 1) ||9!!$$

$$21946 = 2||0!|| (1 + 9!!)$$

$$22230 = 2 \times ((0!||1)!! + ((\sqrt{9})!)!)!$$

$$22320 = ((2 + 0!) ||1) \times ((\sqrt{9})!)!$$

$$22680 = (2 + 0! + 1)! \times 9!!$$

$$22720 = 2|| (0! + 1) || ((\sqrt{9})!)!$$

$$22945 = 2|| (0! + 1) ||9!!$$

$$23040 = (2 + 0!)! \times (1 + 9)!!$$

$$23088 = (((2 + 0!)!)||1) \times ((\sqrt{9})!)!!$$

$$23440 = 2 \times (0!||1||((\sqrt{9})!)!)!$$

$$23465 = 2||\frac{(0!||1)!!}{\sqrt{9}}$$

$$23839 = 2||(-0! + (1 + 9)!!)$$

$$23840 = 2|| (0 + (1 + 9)!!)$$

$$23841 = 2|| (0! + (1 + 9)!!)$$

$$23890 = 2 \times (0!||1||9!!)$$

$$24096 = 2||\sqrt{\sqrt{(0! + 1)^{((\sqrt{9})!)!!}}}$$

$$\begin{aligned}
24720 &= (2 + 0! + 1)! | | ((\sqrt{9})!)! \\
24945 &= (2 + 0! + 1)! | | 9!! \\
25039 &= 2 | | (-0! + (1 + (\sqrt{9})!)!) \\
25040 &= 2 | | (0 + (1 + (\sqrt{9})!)!) \\
25041 &= 2 | | (0! + (1 + (\sqrt{9})!)!) \\
27680 &= 2 \times (0! | | (1 + 9)!!) \\
27920 &= 2 | | ((0! | | 1) \times ((\sqrt{9})!)!) \\
29295 &= ((2 + 0!) | | 1) \times 9!! \\
29450 &= 2 | | ((0! | | 1)!! - 9!!) \\
29675 &= 2 | | ((0! | | 1)!! - ((\sqrt{9})!)!) \\
29791 &= ((2 + 0!) | | 1)^{\sqrt{9}} \\
30080 &= 2 \times (0! | | (1 + (\sqrt{9})!)!) \\
30240 &= (2 + 0!)! \times (1 + (\sqrt{9})!)! \\
31179 &= (2 - (0! | | 1)!!) \times -\sqrt{9} \\
31183 &= -2 + (0! | | 1)!! \times \sqrt{9} \\
31185 &= ((2^0) | | 1)!! \times \sqrt{9} \\
31187 &= 2 + (0! | | 1)!! \times \sqrt{9} \\
31191 &= (2 + (0! | | 1)!!) \times \sqrt{9} \\
31720 &= (2 + 0!) | | 1 | | ((\sqrt{9})!)! \\
31945 &= (2 + 0!) | | 1 | | 9!! \\
32768 &= 2^{0+(-1+(\sqrt{9})!)!!} \\
33840 &= (((2 + 0!)!)! - 1) \times ((\sqrt{9})!)! \\
34400 &= 20 \times (1 | | ((\sqrt{9})!)!) \\
34512 &= (((2 + 0!)!)! - 1) \times ((\sqrt{9})!)!! \\
34560 &= ((2 + 0!)!)! \times 1 \times ((\sqrt{9})!)!! \\
34608 &= ((2 + 0!)!)! \times (1 + ((\sqrt{9})!)!) \\
35040 &= (2 + 0!) | | (1 + (\sqrt{9})!)! \\
35280 &= ((2 + 0!)!)! \times (1 + ((\sqrt{9})!)!!) \\
36120 &= (2 | | 0!) \times (1 | | ((\sqrt{9})!)!)
\end{aligned}$$

$$38448 = ((2 + 0! + 1)!!)!! | ((\sqrt{9})!)!!$$

$$38900 = 20 \times (1||9!!)$$

$$39375 = ((2 + 0! + 1)!!)! - 9!!$$

$$39600 = -((2 + 0!)!)! + (-1 + 9)!$$

$$40272 = -((2 + 0!)!)!! + (-1 + 9)!$$

$$40299 = (-2||0!) + (-1 + 9)!$$

$$40300 = -20 + (-1 + 9)!$$

$$40311 = ((2 + 0! + 1)!!)! - 9$$

$$40314 = -(2 + 0!)! + (-1 + 9)!$$

$$40317 = -2 - (0! - (-1 + 9)!)!$$

$$40318 = -2 + 0 + (-1 + 9)!$$

$$40319 = -(2^0) + (-1 + 9)!$$

$$40320 = 2 \times 0 + (-1 + 9)!$$

$$40321 = 2^0 + (-1 + 9)!$$

$$40322 = 2 + 0 + (-1 + 9)!$$

$$40323 = 2 + 0! + (-1 + 9)!$$

$$40326 = (2 + 0!)! + (-1 + 9)!$$

$$40329 = ((2 + 0! + 1)!!)! + 9$$

$$40340 = 20 + (-1 + 9)!$$

$$40341 = (2||0!) + (-1 + 9)!$$

$$40368 = ((2 + 0!)!)!! + (-1 + 9)!$$

$$40845 = (2||0!) \times (1||9!!)$$

$$41040 = ((2 + 0!)!)! + (-1 + 9)!$$

$$41265 = ((2 + 0! + 1)!!)! + 9!!$$

$$42238 = -2 + \frac{(0!||1)!}{9!!}$$

$$42240 = \frac{((2^0)||1)!}{9!!}$$

$$42242 = 2 + \frac{(0!||1)!}{9!!}$$

$$43206 = (((2 + 0!)!)||1) \times (\sqrt{9})!$$

$$43920 = ((2 + 0!)!)||1 \times ((\sqrt{9})!)!$$

$$44415 = (((2 + 0!)!)! - 1) \times 9!!$$

$$45045 = \frac{(2+(0!|1))!}{\sqrt{9}}$$

$$45312 = ((2 + 0!)!) \times (-1 + 9!!)$$

$$45360 = ((2 + 0!)! + 1)! \times 9$$

$$45408 = ((2 + 0!)!) \times (1 + 9!!)$$

$$46078 = -2 + ((0! + 1) \times (\sqrt{9})!)!$$

$$46080 = (2 + 0 + 1 + 9)!!$$

$$46082 = 2 + ((0! + 1) \times (\sqrt{9})!)!$$

$$46305 = (((2 + 0!)!)! + 1) \times 9!!$$

$$46656 = (2 + 0!)!^{1 \times (\sqrt{9})!}$$

$$47720 = (((2 + 0!)!)! - 1) || ((\sqrt{9})!)!$$

$$47945 = (((2 + 0!)!)! - 1) || 9!!$$

$$48105 = ((2 + 0!)!) || (1 + (\sqrt{9})!)!$$

$$48120 = ((2 + 0!)!) || (-1 + (\sqrt{9})!)!$$

$$48148 = ((2 + 0!)!) || 1 || ((\sqrt{9})!)!$$

$$48384 = ((2 + 0!)!) || (-1 + 9)!!$$

$$48719 = ((2 + 0!)!) || (-1 + ((\sqrt{9})!)!)$$

$$48720 = ((2 + 0!)!) || (1 \times ((\sqrt{9})!)!)$$

$$48721 = ((2 + 0!)!) || (1 + ((\sqrt{9})!)!)$$

$$48944 = ((2 + 0!)!) || (-1 + 9!!)$$

$$48945 = ((2 + 0!)!) || (1 \times 9!!)$$

$$48946 = ((2 + 0!)!) || (1 + 9!!)$$

$$49720 = (((2 + 0!)!)! + 1) || ((\sqrt{9})!)!$$

$$49945 = (((2 + 0!)!)! + 1) || 9!!$$

$$50403 = ((2 + 0!)! + 1)! || \sqrt{9}$$

$$50406 = ((2 + 0!)! + 1)! || (\sqrt{9})!$$

$$50409 = ((2 + 0!)! + 1)! || 9$$

$$55438 = -2 + \frac{(0!|1)!}{((\sqrt{9})!)!}$$

$$55440 = \frac{((2^0)|1)!}{((\sqrt{9})!)!}$$

$$55442 = 2 + \frac{(0!|1)!}{((\sqrt{9})!)!}$$

$$57645 = ((2 + 0!)||1) \times 9!$$

$$59049 = (2 + 0!)^{1+9}$$

$$60480 = (2 + 0!)^{-1} \times 9!$$

$$61720 = (2 + 0!)||1|((\sqrt{9})!)!$$

$$61945 = (2 + 0!)||1|9!$$

$$62358 = (2 - (0!||1)!) \times -(\sqrt{9})!$$

$$62368 = -2 + (0!||1)!! \times (\sqrt{9})!$$

$$62370 = 2 \times (0!||1)!! \times \sqrt{9}$$

$$62372 = 2 + (0!||1)!! \times (\sqrt{9})!$$

$$62382 = (2 + (0!||1)!) \times (\sqrt{9})!$$

$$63840 = (2 + 0!)|| (1 + 9)!!$$

$$64809 = (((2 + 0!)!)||1) \times 9$$

$$65040 = (2 + 0!)|| (1 + (\sqrt{9})!)!$$

$$65536 = \sqrt{\sqrt{2^{(0!+1)(\sqrt{9})!}}}$$

$$71948 = (((2 + 0!)!) - 1) || ((\sqrt{9})!)!!$$

$$72010 = ((2 + 0!)!)|| (1 + 9)$$

$$72013 = ((2 + 0!)!)||1|\sqrt{9}$$

$$72015 = ((2 + 0!)!)|| (-1 + (\sqrt{9})!)!!$$

$$72016 = ((2 + 0!)!)||1|(\sqrt{9})!$$

$$72019 = ((2 + 0!)!)||19$$

$$72024 = ((2 + 0!)!)|| (1 + \sqrt{9})!$$

$$72047 = ((2 + 0!)!)|| (-1 + ((\sqrt{9})!)!!)$$

$$72048 = ((2 + 0!)!)|| (1 \times ((\sqrt{9})!)!!)$$

$$72049 = ((2 + 0!)!)|| (1 + ((\sqrt{9})!)!!)$$

$$72148 = (((2 + 0!)!) + 1) || ((\sqrt{9})!)!!$$

$$75600 = ((2 + 0!)!) \times (1 + (\sqrt{9})!)!!$$

$$76800 = 20 \times (1 + 9)!!$$

$$80638 = 2 \times (-0! + (-1 + 9)!)!$$

$$80640 = 2 \times (0 + (-1 + 9)!)!$$

$$80642 = 2 \times (0! + (-1 + 9)!)!$$

$$82560 = ((2 + 0!)!)!! \times (1 || ((\sqrt{9})!)!)$$

$$84480 = 2 \times \frac{(0! || 1)!}{9!!}$$

$$86400 = ((2 + 0!)! - 1)! \times ((\sqrt{9})!)!$$

$$90720 = 2^{-0!-1} \times 9!$$

$$92160 = \frac{20!!}{(-1+9)!}$$

$$93360 = ((2 + 0!)!)!! \times (1 || 9!!)$$

$$93537 = (2 - (0! || 1)!) \times -9$$

$$93553 = -2 + (0! || 1)!! \times 9$$

$$93555 = ((2^0 || 1)!) \times 9$$

$$93557 = 2 + (0! || 1)!! \times 9$$

$$93573 = (2 + (0! || 1)!) \times 9$$

$$94548 = (-2 + (0! || 1)!)!! || ((\sqrt{9})!)!!$$

$$98304 = 2^{0! || 1} \times ((\sqrt{9})!)!!$$

$$99225 = ((2 + 0!)! + 1)!! \times 9!!$$

$$100800 = 20 \times (1 + (\sqrt{9})!)!$$

$$101745 = \frac{(2 || 0!)!!}{(1 || \sqrt{9})!!}$$

$$103823 = (((2 + 0!)!)! - 1)^{\sqrt{9}}$$

$$103933 = (-2 + (0! || 1)!) || \sqrt{9}$$

$$103936 = (-2 + (0! || 1)!) || (\sqrt{9})!$$

$$103939 = (-2 + (0! || 1)!) || 9$$

$$103951 = -2 + ((0! || 1)!) || \sqrt{9}$$

$$103953 = ((2^0 || 1)!) || \sqrt{9}$$

$$103954 = -2 + ((0! || 1)!) || (\sqrt{9})!$$

$$103955 = 2 + ((0! || 1)!) || \sqrt{9}$$

$$103956 = ((2^0 || 1)!) || (\sqrt{9})!$$

$$103957 = -2 + ((0! || 1)!) || 9$$

$$103958 = 2 + ((0! || 1)!) || (\sqrt{9})!$$

$$103959 = ((2^0 || 1)!) || 9$$

$$\begin{aligned}
103961 &= 2 + ((0||1)!!|9) \\
103973 &= (2 + (0||1)!)||\sqrt{9} \\
103976 &= (2 + (0||1)!)||(\sqrt{9})! \\
103979 &= (2 + (0||1)!)||9 \\
105720 &= ((2 + 0)! + 1)!!|((\sqrt{9})!) \\
105840 &= (2||0!) \times (1 + (\sqrt{9})!) \\
105945 &= ((2 + 0)! + 1)!!|9!! \\
106560 &= ((2 + 0)!)! \times (1|((\sqrt{9})!)!!) \\
110592 &= ((2 + 0)!)!!^{1 \times \sqrt{9}} \\
110880 &= 2 \times \frac{(0||1)!}{((\sqrt{9})!)!} \\
113400 &= ((2 + 0)! - 1)! \times 9!! \\
116280 &= \frac{20!}{(1|(\sqrt{9})!)!} \\
117649 &= ((2 + 0)! + 1)^{(\sqrt{9})!} \\
120720 &= ((2 + 0)! - 1)!!|((\sqrt{9})!) \\
120945 &= ((2 + 0)! - 1)!!|9!! \\
120960 &= (2 + 0!) \times (-1 + 9)! \\
124740 &= 2 \times (0||1)!! \times (\sqrt{9})! \\
131072 &= 2^{0!|(1+(\sqrt{9})!)} \\
134190 &= (2 + (0||1)!)!! - 9!! \\
134415 &= (2 + (0||1)!)!! - ((\sqrt{9})!) \\
135087 &= (2 + (0||1)!)!! - ((\sqrt{9})!)!! \\
135114 &= (-2||0!) + (1||\sqrt{9})!! \\
135115 &= -20 + (1||\sqrt{9})!! \\
135126 &= (2 + (0||1)!)!! - 9 \\
135129 &= (2 + (0||1)!)!! - (\sqrt{9})! \\
135132 &= (2 + (0||1)!)!! - \sqrt{9} \\
135133 &= -2 + 0 + (1||\sqrt{9})!! \\
135134 &= -(2^0) + (1||\sqrt{9})!! \\
135135 &= (20 - (1 + (\sqrt{9})!))!!
\end{aligned}$$

$$135136 = 2^0 + (1||\sqrt{9})!!$$

$$135137 = 2 + 0 + (1||\sqrt{9})!!$$

$$135138 = 2 + 0! + (1||\sqrt{9})!!$$

$$135141 = (2 + 0!)! + (1||\sqrt{9})!!$$

$$135144 = (2 + (0!!1))!! + 9$$

$$135155 = 20 + (1||\sqrt{9})!!$$

$$135156 = (2||0!) + (1||\sqrt{9})!!$$

$$135183 = ((2 + 0!)!)! + (1||\sqrt{9})!!$$

$$135855 = ((2 + 0!)!)! + (1||\sqrt{9})!!$$

$$136080 = (2 + (0!!1))!! + 9!!$$

$$140318 = -2 + (0!||(-1 + 9)!)!$$

$$140320 = (2^0) || (-1 + 9)!$$

$$140322 = 2 + (0!||(-1 + 9)!)!$$

$$144720 = 201 \times ((\sqrt{9})!)!$$

$$151920 = (2||0!!1) \times ((\sqrt{9})!)!$$

$$152485 = (-2|| (0!!1)!) + 9!$$

$$160000 = 20^{1+\sqrt{9}}$$

$$161280 = \sqrt{20!! \times (1 + (\sqrt{9})!)}$$

$$181440 = 2^{0-1} \times 9!$$

$$184320 = ((2 + 0!)!)! \times (1 + 9)!!$$

$$187110 = 2 \times (0!!1)!! \times 9$$

$$189945 = 201 \times 9!!$$

$$194481 = (2||0!)^{1+\sqrt{9}}$$

$$199395 = (2||0!!1) \times 9!!$$

$$201720 = 201||((\sqrt{9})!)!$$

$$201945 = 201||9!!$$

$$203840 = 20|| (1 + 9)!!$$

$$204848 = (2^{0!!1}) || ((\sqrt{9})!)!$$

$$205040 = 20|| (1 + (\sqrt{9})!)!$$

$$\begin{aligned}
207903 &= (2 \times (0!|1)!)|\sqrt{9} \\
207906 &= 2 \times ((0!|1)!!|\sqrt{9}) \\
207909 &= (2 \times (0!|1)!)|9 \\
207912 &= 2 \times ((0!|1)!!|(\sqrt{9})!) \\
207918 &= 2 \times ((0!|1)!!|9) \\
209450 &= (2|| (0!|1)!) - 9!! \\
209675 &= (2|| (0!|1)!) - ((\sqrt{9})!)! \\
210347 &= 2|| ((0!|1)!! - ((\sqrt{9})!)!) \\
210386 &= 2|| ((0!|1)!! - 9) \\
210389 &= 2|| ((0!|1)!! - (\sqrt{9})!) \\
210392 &= 2|| ((0!|1)!! - \sqrt{9}) \\
210395 &= 2|| (0! + 1 + 9)!! \\
210398 &= 2|| ((0!|1)!! + \sqrt{9}) \\
210401 &= 2|| ((0!|1)!! + (\sqrt{9})!) \\
210404 &= 2|| ((0!|1)!! + 9) \\
210443 &= 2|| ((0!|1)!! + ((\sqrt{9})!)!) \\
211115 &= 2|| ((0!|1)!! + ((\sqrt{9})!)!) \\
211340 &= 2|| ((0!|1)!! + 9!!) \\
211720 &= 2||0!|1| ((\sqrt{9})!)! \\
211945 &= 2||0!|1|9!! \\
213840 &= 2||0!|(1 + 9)!! \\
215040 &= 2||0!|(1 + (\sqrt{9})!)! \\
225225 &= \frac{(((2+0)!-1)!)!}{9} \\
225280 &= \frac{(2|(0!+1)!)!}{9!} \\
226981 &= ((2 + 0)!|1)^{\sqrt{9}} \\
227745 &= -(2 + (0!|1)!)! + 9! \\
231185 &= 2|| ((0!|1)!! \times \sqrt{9}) \\
240319 &= 2|| (-0! + (-1 + 9)!) \\
240320 &= 2|| (0 + (-1 + 9)!)
\end{aligned}$$

$$240321 = 2|| (0! + (-1 + 9)!)$$

$$241920 = (2 + 0!)! \times (-1 + 9)!$$

$$242240 = 2|| \frac{(0!||1)!}{9!!}$$

$$246080 = 2|| ((0! + 1) \times (\sqrt{9})!)!!$$

$$255440 = 2|| \frac{(0!||1)!}{((\sqrt{9})!)!}$$

$$262144 = 2^{-0!+19}$$

$$262370 = 2|| ((0!||1)!! \times (\sqrt{9})!)$$

$$270268 = 2 \times (-0! + (1||\sqrt{9})!!)$$

$$270270 = 2 \times (0 + (1||\sqrt{9})!!)$$

$$270272 = 2 \times (0! + (1||\sqrt{9})!!)$$

$$276480 = ((2 + 0!)!)! \times (-1 + 9)!!$$

$$279936 = (2 + 0!)!^{1+(\sqrt{9})!}$$

$$280640 = 2 \times (0!|| (-1 + 9)!)!$$

$$293555 = 2|| ((0!||1)!! \times 9)$$

$$322560 = -((2 + 0! + 1)!!)! + 9!$$

$$340320 = (2 + 0!) || (-1 + 9)!$$

$$342090 = 2 \times - (0!||1)!! + 9!$$

$$345648 = (((2 + 0!)!)||1) \times ((\sqrt{9})!)!!$$

$$346320 = (((2 + 0!)!)!!||1) \times ((\sqrt{9})!)!$$

$$352483 = -2 - ((0!||1)!! - 9!)$$

$$352485 = -((2^0) ||1)!! + 9!$$

$$352487 = 2 - ((0!||1)!! - 9!)$$

$$355679 = (-((2 + 0!)!)||1) + 9!$$

$$357840 = -((2 + 0!)! + 1)! + 9!$$

$$360832 = -2^{0!||1} + 9!$$

$$361935 = (-2 + (0!||1))! - 9!!$$

$$362159 = -((2 + 0!)!)! - (1 - 9!)$$

$$362160 = -((2 + 0!)!)! + 1 \times 9!$$

$$362161 = -((2 + 0!)!)! + 1 + 9!$$

$$362399 = -((2 + 0!)!||1) + 9!$$

$$362496 = -((2 + 0! + 1)!)! + 9!$$

$$362669 = (-2||0!||1) + 9!$$

$$362679 = -201 + 9!$$

$$362760 = -((2 + 0!)! - 1)! + 9!$$

$$362775 = -((2 + 0!)! + 1)!! + 9!$$

$$362819 = -(2 + 0!)!||1) + 9!$$

$$362831 = -((2 + 0!)!)! - (1 - 9!)$$

$$362832 = -((2 + 0!)!)! + 1 \times 9!$$

$$362833 = -((2 + 0!)!)! + 1 + 9!$$

$$362849 = ((-2 - 0!)||1) + 9!$$

$$362856 = -(2 + 0! + 1)! + 9!$$

$$362858 = (-2||0!) - (1 - 9!)$$

$$362859 = -20 - (1 - 9!)$$

$$362860 = -20 + 1 \times 9!$$

$$362861 = -20 + 1 + 9!$$

$$362865 = -((2 + 0!)! - 1)!! + 9!$$

$$362867 = -2 - ((0!||1) - 9!)$$

$$362869 = -(2^0||1) + 9!$$

$$362871 = 2 - ((0!||1) - 9!)$$

$$362872 = -(2 + 0! + 1)!! + 9!$$

$$362873 = -(2 + 0!)! - (1 - 9!)$$

$$362874 = -(2 + 0!)! + 1 \times 9!$$

$$362875 = -(2 + 0!)! + 1 + 9!$$

$$362876 = -2 - (0! + 1 - 9!)$$

$$362877 = -2 - (0 + 1 - 9!)$$

$$362878 = 2 \times (0 - 1) + 9!$$

$$362879 = 2 \times 0 - (1 - 9!)$$

$$362880 = 2 \times 0 + 1 \times 9!$$

$$362881 = 2 - (0 + 1 - 9!)$$

$$\begin{aligned}
362882 &= 2 + 0 + 1 \times 9! \\
362883 &= 2 + 0 + 1 + 9! \\
362884 &= 2 + 0! + 1 + 9! \\
362885 &= (2 + 0!)! - (1 - 9!) \\
362886 &= (2 + 0!)! + 1 \times 9! \\
362887 &= (2 + 0!)! + 1 + 9! \\
362888 &= (2 + 0! + 1)!! + 9! \\
362889 &= -2 + (0!||1) + 9! \\
362891 &= ((2^0) ||1) + 9! \\
362893 &= 2 + (0!||1) + 9! \\
362895 &= ((2 + 0!)! - 1)!! + 9! \\
362899 &= 20 - (1 - 9!) \\
362900 &= 20 + 1 \times 9! \\
362901 &= 20 + 1 + 9! \\
362902 &= (2||0!) + 1 + 9! \\
362904 &= (2 + 0! + 1)! + 9! \\
362911 &= ((2 + 0!) ||1) + 9! \\
362927 &= ((2 + 0!)!)!! - (1 - 9!) \\
362928 &= ((2 + 0!)!)!! + 1 \times 9! \\
362929 &= ((2 + 0!)!)!! + 1 + 9! \\
362941 &= ((2 + 0!)||1) + 9! \\
362985 &= ((2 + 0!)! + 1)!! + 9! \\
363000 &= ((2 + 0!)! - 1)! + 9! \\
363081 &= 201 + 9! \\
363091 &= (2||0!||1) + 9! \\
363264 &= ((2 + 0! + 1)!)!! + 9! \\
363361 &= (((2 + 0!)!)!!||1) + 9! \\
363599 &= ((2 + 0!)!)! - (1 - 9!) \\
363600 &= ((2 + 0!)!)! + 1 \times 9! \\
363601 &= ((2 + 0!)!)! + 1 + 9!
\end{aligned}$$

$$\begin{aligned}
363825 &= (-2 + (0!|1))! + 9! \\
364928 &= 2^{0!|1} + 9! \\
367920 &= ((2 + 0!)! + 1)! + 9! \\
370081 &= (((2 + 0!)!)|1) + 9! \\
373273 &= -2 + (0!|1)!! + 9! \\
373275 &= ((2^0) |1)!! + 9! \\
373277 &= 2 + (0!|1)!! + 9! \\
383670 &= 2 \times (0!|1)!! + 9! \\
384720 &= ((2 + 0! + 1)!)!! | ((\sqrt{9})!)! \\
384945 &= ((2 + 0! + 1)!)!! | 9! \\
403200 &= ((2 + 0! + 1)!)! + 9! \\
403203 &= ((2 + 0! + 1)!)! | \sqrt{9} \\
403206 &= ((2 + 0! + 1)!)! | (\sqrt{9})! \\
403209 &= ((2 + 0! + 1)!)! | 9 \\
405405 &= (2 + 0!) \times (1 | \sqrt{9})! \\
454545 &= (((2 + 0!)!)! | 1) \times 9! \\
481720 &= ((2 + 0!)!)! | 1 | ((\sqrt{9})!)! \\
481945 &= ((2 + 0!)!)! | 1 | 9! \\
483840 &= ((2 + 0!)!)! | (1 + 9)!! \\
485040 &= ((2 + 0!)!)! | (1 + (\sqrt{9})!)! \\
498015 &= (2 + (0!|1))!! + 9! \\
498864 &= (2 - (0!|1)!) \times -((\sqrt{9})!)!! \\
498958 &= -2 + (0!|1)!! \times ((\sqrt{9})!)!! \\
498960 &= ((2^0) |1)!! \times ((\sqrt{9})!)!! \\
498962 &= 2 + (0!|1)!! \times ((\sqrt{9})!)!! \\
499056 &= (2 + (0!|1)!) \times ((\sqrt{9})!)!! \\
504048 &= ((2 + 0!)! + 1)! | ((\sqrt{9})!)!! \\
517680 &= (((2 + 0!)!) - 1) \times ((\sqrt{9})!)! \\
518400 &= ((2 + 0!)!)^{-1+\sqrt{9}} \\
519120 &= ((2 + 0!)!) \times (1 + ((\sqrt{9})!)!)
\end{aligned}$$

$$524288 = 2^{0+19}$$

$$531441 = \sqrt{(2+0!)^{(1+\sqrt{9})!}}$$

$$544320 = (2^{-0!} + 1) \times 9!$$

$$573275 = (2|| (0!||1)!!) + 9!$$

$$631185 = (2|| (0!||1)!!) \times \sqrt{9}$$

$$640320 = (2+0!)!|| (-1+9)!$$

$$645118 = -2 + (-0! + (-1 + (\sqrt{9})!)!!)!!$$

$$645120 = (20 - 1 \times (\sqrt{9})!)!!$$

$$645122 = 2 + (-0! + (-1 + (\sqrt{9})!)!!)!!$$

$$675675 = \frac{(((2+0!)!-1)!!)}{\sqrt{9}}$$

$$679455 = (((2+0!)! - 1) \times 9!!)$$

$$679680 = ((2+0!)!) \times (-1+9!!)$$

$$680400 = ((2+0!)!) \times 1 \times 9!!$$

$$681120 = ((2+0!)!) \times (1+9!!)$$

$$681345 = (((2+0!)!) + 1) \times 9!!$$

$$681440 = 2^{-0!} \times (1||9!)$$

$$692835 = \frac{(20-1)!!}{9!!}$$

$$704970 = 2 \times (- (0!||1)!! + 9!)$$

$$719720 = (((2+0!)! - 1) || ((\sqrt{9})!)!$$

$$719945 = (((2+0!)! - 1) || 9!!)$$

$$720105 = ((2+0!)!)|| (1 + (\sqrt{9})!)!!$$

$$720120 = ((2+0!)!)|| (-1 + (\sqrt{9})!)!$$

$$720148 = ((2+0!)!)|| 1|| ((\sqrt{9})!)!!$$

$$720384 = ((2+0!)!)|| (-1+9)!!$$

$$720719 = ((2+0!)!)|| (-1 + ((\sqrt{9})!)!)$$

$$720720 = ((2+0!)!)|| (1 \times ((\sqrt{9})!)!)$$

$$720721 = ((2+0!)!)|| (1 + ((\sqrt{9})!)!)$$

$$720944 = ((2+0!)!)|| (-1+9!!)$$

$$720945 = ((2+0!)!)|| (1 \times 9!!)$$

$$720946 = ((2 + 0!)!) || (1 + 9!!)$$

$$721720 = (((2 + 0!)!) + 1) || ((\sqrt{9})!)!$$

$$721945 = (((2 + 0!)!) + 1) || 9!!$$

$$725738 = 2 \times ((-0! || 1) + 9!)$$

$$725756 = 2 \times (-0! - (1 - 9!))$$

$$725758 = 2 \times (0 - (1 - 9!))$$

$$725760 = 2 \times (0 + 1 \times 9!)$$

$$725762 = 2 \times (0 + 1 + 9!)$$

$$725764 = 2 \times (0! + 1 + 9!)$$

$$725782 = 2 \times ((0! || 1) + 9!)$$

$$737280 = \frac{20!!}{(1 + (\sqrt{9})!)!}$$

$$746550 = 2 \times ((0! || 1)!! + 9!)$$

$$806400 = 20 \times (-1 + 9!)$$

$$810810 = (2 + 0!)! \times (1 || \sqrt{9})!!$$

$$831598 = -2 + \frac{(0! || 1)!}{((\sqrt{9})!)!!}$$

$$831600 = \frac{((2^0) || 1)!}{((\sqrt{9})!)!!}$$

$$831602 = 2 + \frac{(0! || 1)!}{((\sqrt{9})!)!!}$$

$$846720 = (2 || 0!) \times (-1 + 9!)$$

$$893025 = (-2 + (0! || 1))!! \times 9!!$$

$$945720 = (-2 + (0! || 1))!! || ((\sqrt{9})!)!$$

$$945945 = (-2 + (0! || 1))!! || 9!!$$

$$967680 = \frac{20!!}{(1 + 9)!!}$$

$$997920 = 2 \times (0! || 1)!! \times ((\sqrt{9})!)!!$$