**Oracle 关键字(保留字) 大全**

其实这个东西可以在oracle 上输入一个sql语句就可以得到：

select rownum ,a.\* from (select \* from v$reserved\_words order by keyword asc) a;   //order 后边不是必须的，那只是个排序，使结果不至于杂乱无章，如果用的是PL/SQL的话的SQL window的话，在获得结果后，可以点击  http://img246.ph.126.net/KTFdtbelbL0vpM0FhlGa6w==/1434959431272343445.jpg 按钮，使得查询结果不分页，然后可以 右击结果区空白处--->Export results--->Html file(推荐这个，其他格式也行)，这样就不用每次想看，都得打开oracle 和 PL/SQL 临时获得了。

必须是DBA账户才可以，DataBase Administrator 。

select \* from v$reserved\_words where keyword='TYPE';

是直接用来查询是否关键保留字的语句，'TYPE'里填需要查询的关键字内容。

如果你只是想了解 一下理论知识，或者身边没有oracle这个环境，但是就是想知道，下边是运行oracle 11g 得到的结果：

|  |  |  |
| --- | --- | --- |
| ROWNUM | KEYWORD | LENGTH |
| 1 | ! | 1 |
| 2 | != | 2 |
| 3 | & | 1 |
| 4 | ( | 1 |
| 5 | ) | 1 |
| 6 | \* | 1 |
| 7 | + | 1 |
| 8 | , | 1 |
| 9 | - | 1 |
| 10 | . | 1 |
| 11 | / | 1 |
| 12 | : | 1 |
| 13 | ; | 1 |
| 14 | < | 1 |
| 15 | << | 2 |
| 16 | <= | 2 |
| 17 | = | 1 |
| 18 | => | 2 |
| 19 | > | 1 |
| 20 | >= | 2 |
| 21 | @ | 1 |
| 22 | A | 1 |
| 23 | ABORT | 5 |
| 24 | ABS | 3 |
| 25 | ACCESS | 6 |
| 26 | ACCESSED | 8 |
| 27 | ACCOUNT | 7 |
| 28 | ACOS | 4 |
| 29 | ACTIVATE | 8 |
| 30 | ACTIVE\_COMPONENT | 16 |
| 31 | ACTIVE\_FUNCTION | 15 |
| 32 | ACTIVE\_TAG | 10 |
| 33 | ADD | 3 |
| 34 | ADD\_COLUMN | 10 |
| 35 | ADD\_GROUP | 9 |
| 36 | ADD\_MONTHS | 10 |
| 37 | ADJ\_DATE | 8 |
| 38 | ADMIN | 5 |
| 39 | ADMINISTER | 10 |
| 40 | ADMINISTRATOR | 13 |
| 41 | ADVISE | 6 |
| 42 | ADVISOR | 7 |
| 43 | AFTER | 5 |
| 44 | ALIAS | 5 |
| 45 | ALL | 3 |
| 46 | ALLOCATE | 8 |
| 47 | ALLOW | 5 |
| 48 | ALL\_ROWS | 8 |
| 49 | ALTER | 5 |
| 50 | ALWAYS | 6 |
| 51 | ANALYZE | 7 |
| 52 | ANCILLARY | 9 |
| 53 | AND | 3 |
| 54 | AND\_EQUAL | 9 |
| 55 | ANTIJOIN | 8 |
| 56 | ANY | 3 |
| 57 | ANYSCHEMA | 9 |
| 58 | APPEND | 6 |
| 59 | APPENDCHILDXML | 14 |
| 60 | APPEND\_VALUES | 13 |
| 61 | APPLY | 5 |
| 62 | ARCHIVE | 7 |
| 63 | ARCHIVELOG | 10 |
| 64 | ARRAY | 5 |
| 65 | AS | 2 |
| 66 | ASC | 3 |
| 67 | ASCII | 5 |
| 68 | ASCIISTR | 8 |
| 69 | ASIN | 4 |
| 70 | ASSEMBLY | 8 |
| 71 | ASSOCIATE | 9 |
| 72 | ASYNC | 5 |
| 73 | ASYNCHRONOUS | 12 |
| 74 | AT | 2 |
| 75 | ATAN | 4 |
| 76 | ATAN2 | 5 |
| 77 | ATTRIBUTE | 9 |
| 78 | ATTRIBUTES | 10 |
| 79 | AUDIT | 5 |
| 80 | AUTHENTICATED | 13 |
| 81 | AUTHENTICATION | 14 |
| 82 | AUTHID | 6 |
| 83 | AUTHORIZATION | 13 |
| 84 | AUTO | 4 |
| 85 | AUTOALLOCATE | 12 |
| 86 | AUTOEXTEND | 10 |
| 87 | AUTOMATIC | 9 |
| 88 | AVAILABILITY | 12 |
| 89 | AVG | 3 |
| 90 | BACKUP | 6 |
| 91 | BASIC | 5 |
| 92 | BASICFILE | 9 |
| 93 | BATCH | 5 |
| 94 | BECOME | 6 |
| 95 | BEFORE | 6 |
| 96 | BEGIN | 5 |
| 97 | BEGIN\_OUTLINE\_DATA | 18 |
| 98 | BEHALF | 6 |
| 99 | BETWEEN | 7 |
| 100 | BFILE | 5 |
| 101 | BFILENAME | 9 |
| 102 | BIGFILE | 7 |
| 103 | BINARY | 6 |
| 104 | BINARY\_DOUBLE | 13 |
| 105 | BINARY\_DOUBLE\_INFINITY | 22 |
| 106 | BINARY\_DOUBLE\_NAN | 17 |
| 107 | BINARY\_FLOAT | 12 |
| 108 | BINARY\_FLOAT\_INFINITY | 21 |
| 109 | BINARY\_FLOAT\_NAN | 16 |
| 110 | BINDING | 7 |
| 111 | BIND\_AWARE | 10 |
| 112 | BIN\_TO\_NUM | 10 |
| 113 | BITAND | 6 |
| 114 | BITMAP | 6 |
| 115 | BITMAPS | 7 |
| 116 | BITMAP\_TREE | 11 |
| 117 | BITS | 4 |
| 118 | BLOB | 4 |
| 119 | BLOCK | 5 |
| 120 | BLOCKS | 6 |
| 121 | BLOCKSIZE | 9 |
| 122 | BLOCK\_RANGE | 11 |
| 123 | BODY | 4 |
| 124 | BOTH | 4 |
| 125 | BOUND | 5 |
| 126 | BRANCH | 6 |
| 127 | BREADTH | 7 |
| 128 | BROADCAST | 9 |
| 129 | BUFFER | 6 |
| 130 | BUFFER\_CACHE | 12 |
| 131 | BUFFER\_POOL | 11 |
| 132 | BUILD | 5 |
| 133 | BULK | 4 |
| 134 | BY | 2 |
| 135 | BYPASS\_RECURSIVE\_CHECK | 22 |
| 136 | BYPASS\_UJVC | 11 |
| 137 | BYTE | 4 |
| 138 | CACHE | 5 |
| 139 | CACHE\_CB | 8 |
| 140 | CACHE\_INSTANCES | 15 |
| 141 | CACHE\_TEMP\_TABLE | 16 |
| 142 | CALL | 4 |
| 143 | CANCEL | 6 |
| 144 | CARDINALITY | 11 |
| 145 | CASCADE | 7 |
| 146 | CASE | 4 |
| 147 | CAST | 4 |
| 148 | CATEGORY | 8 |
| 149 | CEIL | 4 |
| 150 | CELL\_FLASH\_CACHE | 16 |
| 151 | CERTIFICATE | 11 |
| 152 | CFILE | 5 |
| 153 | CHAINED | 7 |
| 154 | CHANGE | 6 |
| 155 | CHANGE\_DUPKEY\_ERROR\_INDEX | 25 |
| 156 | CHAR | 4 |
| 157 | CHARACTER | 9 |
| 158 | CHARTOROWID | 11 |
| 159 | CHAR\_CS | 7 |
| 160 | CHECK | 5 |
| 161 | CHECKPOINT | 10 |
| 162 | CHECK\_ACL\_REWRITE | 17 |
| 163 | CHILD | 5 |
| 164 | CHOOSE | 6 |
| 165 | CHR | 3 |
| 166 | CHUNK | 5 |
| 167 | CLASS | 5 |
| 168 | CLEAR | 5 |
| 169 | CLOB | 4 |
| 170 | CLONE | 5 |
| 171 | CLOSE | 5 |
| 172 | CLOSE\_CACHED\_OPEN\_CURSORS | 25 |
| 173 | CLUSTER | 7 |
| 174 | CLUSTERING\_FACTOR | 17 |
| 175 | CLUSTER\_ID | 10 |
| 176 | CLUSTER\_PROBABILITY | 19 |
| 177 | CLUSTER\_SET | 11 |
| 178 | COALESCE | 8 |
| 179 | COALESCE\_SQ | 11 |
| 180 | COARSE | 6 |
| 181 | COLD | 4 |
| 182 | COLLECT | 7 |
| 183 | COLUMN | 6 |
| 184 | COLUMNAR | 8 |
| 185 | COLUMNS | 7 |
| 186 | COLUMN\_AUTH\_INDICATOR | 21 |
| 187 | COLUMN\_STATS | 12 |
| 188 | COLUMN\_VALUE | 12 |
| 189 | COMMENT | 7 |
| 190 | COMMIT | 6 |
| 191 | COMMITTED | 9 |
| 192 | COMPACT | 7 |
| 193 | COMPATIBILITY | 13 |
| 194 | COMPILE | 7 |
| 195 | COMPLETE | 8 |
| 196 | COMPLIANCE | 10 |
| 197 | COMPOSE | 7 |
| 198 | COMPOSITE | 9 |
| 199 | COMPOSITE\_LIMIT | 15 |
| 200 | COMPOUND | 8 |
| 201 | COMPRESS | 8 |
| 202 | COMPUTE | 7 |
| 203 | CONCAT | 6 |
| 204 | CONFIRM | 7 |
| 205 | CONFORMING | 10 |
| 206 | CONNECT | 7 |
| 207 | CONNECT\_BY\_CB\_WHR\_ONLY | 22 |
| 208 | CONNECT\_BY\_COMBINE\_SW | 21 |
| 209 | CONNECT\_BY\_COST\_BASED | 21 |
| 210 | CONNECT\_BY\_ELIM\_DUPS | 20 |
| 211 | CONNECT\_BY\_FILTERING | 20 |
| 212 | CONNECT\_BY\_ISCYCLE | 18 |
| 213 | CONNECT\_BY\_ISLEAF | 17 |
| 214 | CONNECT\_BY\_ROOT | 15 |
| 215 | CONNECT\_TIME | 12 |
| 216 | CONSIDER | 8 |
| 217 | CONSISTENT | 10 |
| 218 | CONST | 5 |
| 219 | CONSTANT | 8 |
| 220 | CONSTRAINT | 10 |
| 221 | CONSTRAINTS | 11 |
| 222 | CONTAINER | 9 |
| 223 | CONTENT | 7 |
| 224 | CONTENTS | 8 |
| 225 | CONTEXT | 7 |
| 226 | CONTINUE | 8 |
| 227 | CONTROLFILE | 11 |
| 228 | CONVERT | 7 |
| 229 | CORR | 4 |
| 230 | CORRUPTION | 10 |
| 231 | CORRUPT\_XID | 11 |
| 232 | CORRUPT\_XID\_ALL | 15 |
| 233 | CORR\_K | 6 |
| 234 | CORR\_S | 6 |
| 235 | COS | 3 |
| 236 | COSH | 4 |
| 237 | COST | 4 |
| 238 | COST\_XML\_QUERY\_REWRITE | 22 |
| 239 | COUNT | 5 |
| 240 | COVAR\_POP | 9 |
| 241 | COVAR\_SAMP | 10 |
| 242 | CO\_AUTH\_IND | 11 |
| 243 | CPU\_COSTING | 11 |
| 244 | CPU\_PER\_CALL | 12 |
| 245 | CPU\_PER\_SESSION | 15 |
| 246 | CRASH | 5 |
| 247 | CREATE | 6 |
| 248 | CREATE\_STORED\_OUTLINES | 22 |
| 249 | CREATION | 8 |
| 250 | CROSS | 5 |
| 251 | CROSSEDITION | 12 |
| 252 | CSCONVERT | 9 |
| 253 | CUBE | 4 |
| 254 | CUBE\_GB | 7 |
| 255 | CUME\_DIST | 9 |
| 256 | CUME\_DISTM | 10 |
| 257 | CURRENT | 7 |
| 258 | CURRENTV | 8 |
| 259 | CURRENT\_DATE | 12 |
| 260 | CURRENT\_SCHEMA | 14 |
| 261 | CURRENT\_TIME | 12 |
| 262 | CURRENT\_TIMESTAMP | 17 |
| 263 | CURRENT\_USER | 12 |
| 264 | CURSOR | 6 |
| 265 | CURSOR\_SHARING\_EXACT | 20 |
| 266 | CURSOR\_SPECIFIC\_SEGMENT | 23 |
| 267 | CV | 2 |
| 268 | CYCLE | 5 |
| 269 | D | 1 |
| 270 | DANGLING | 8 |
| 271 | DATA | 4 |
| 272 | DATABASE | 8 |
| 273 | DATAFILE | 8 |
| 274 | DATAFILES | 9 |
| 275 | DATAOBJNO | 9 |
| 276 | DATAOBJ\_TO\_PARTITION | 20 |
| 277 | DATE | 4 |
| 278 | DATE\_MODE | 9 |
| 279 | DAY | 3 |
| 280 | DBA | 3 |
| 281 | DBA\_RECYCLEBIN | 14 |
| 282 | DBMS\_STATS | 10 |
| 283 | DBTIMEZONE | 10 |
| 284 | DB\_ROLE\_CHANGE | 14 |
| 285 | DB\_VERSION | 10 |
| 286 | DDL | 3 |
| 287 | DEALLOCATE | 10 |
| 288 | DEBUG | 5 |
| 289 | DEBUGGER | 8 |
| 290 | DEC | 3 |
| 291 | DECIMAL | 7 |
| 292 | DECLARE | 7 |
| 293 | DECODE | 6 |
| 294 | DECOMPOSE | 9 |
| 295 | DECR | 4 |
| 296 | DECREMENT | 9 |
| 297 | DECRYPT | 7 |
| 298 | DEDUPLICATE | 11 |
| 299 | DEFAULT | 7 |
| 300 | DEFAULTS | 8 |
| 301 | DEFERRABLE | 10 |
| 302 | DEFERRED | 8 |
| 303 | DEFINED | 7 |
| 304 | DEFINER | 7 |
| 305 | DEGREE | 6 |
| 306 | DELAY | 5 |
| 307 | DELETE | 6 |
| 308 | DELETEXML | 9 |
| 309 | DEMAND | 6 |
| 310 | DENSE\_RANK | 10 |
| 311 | DENSE\_RANKM | 11 |
| 312 | DEPENDENT | 9 |
| 313 | DEPTH | 5 |
| 314 | DEQUEUE | 7 |
| 315 | DEREF | 5 |
| 316 | DEREF\_NO\_REWRITE | 16 |
| 317 | DESC | 4 |
| 318 | DETACHED | 8 |
| 319 | DETERMINES | 10 |
| 320 | DICTIONARY | 10 |
| 321 | DIMENSION | 9 |
| 322 | DIRECTORY | 9 |
| 323 | DIRECT\_LOAD | 11 |
| 324 | DIRECT\_PATH | 11 |
| 325 | DISABLE | 7 |
| 326 | DISABLE\_PRESET | 14 |
| 327 | DISABLE\_RPKE | 12 |
| 328 | DISALLOW | 8 |
| 329 | DISASSOCIATE | 12 |
| 330 | DISCONNECT | 10 |
| 331 | DISK | 4 |
| 332 | DISKGROUP | 9 |
| 333 | DISKS | 5 |
| 334 | DISMOUNT | 8 |
| 335 | DISTINCT | 8 |
| 336 | DISTINGUISHED | 13 |
| 337 | DISTRIBUTED | 11 |
| 338 | DML | 3 |
| 339 | DML\_UPDATE | 10 |
| 340 | DOCFIDELITY | 11 |
| 341 | DOCUMENT | 8 |
| 342 | DOMAIN\_INDEX\_FILTER | 19 |
| 343 | DOMAIN\_INDEX\_NO\_SORT | 20 |
| 344 | DOMAIN\_INDEX\_SORT | 17 |
| 345 | DOUBLE | 6 |
| 346 | DOWNGRADE | 9 |
| 347 | DRIVING\_SITE | 12 |
| 348 | DROP | 4 |
| 349 | DROP\_COLUMN | 11 |
| 350 | DROP\_GROUP | 10 |
| 351 | DST\_UPGRADE\_INSERT\_CONV | 23 |
| 352 | DUMP | 4 |
| 353 | DYNAMIC | 7 |
| 354 | DYNAMIC\_SAMPLING | 16 |
| 355 | DYNAMIC\_SAMPLING\_EST\_CDN | 24 |
| 356 | E | 1 |
| 357 | EACH | 4 |
| 358 | EDITION | 7 |
| 359 | EDITIONING | 10 |
| 360 | EDITIONS | 8 |
| 361 | ELEMENT | 7 |
| 362 | ELIMINATE\_JOIN | 14 |
| 363 | ELIMINATE\_OBY | 13 |
| 364 | ELIMINATE\_OUTER\_JOIN | 20 |
| 365 | ELSE | 4 |
| 366 | EMPTY | 5 |
| 367 | EMPTY\_BLOB | 10 |
| 368 | EMPTY\_CLOB | 10 |
| 369 | ENABLE | 6 |
| 370 | ENABLE\_PRESET | 13 |
| 371 | ENCODING | 8 |
| 372 | ENCRYPT | 7 |
| 373 | ENCRYPTION | 10 |
| 374 | END | 3 |
| 375 | END\_OUTLINE\_DATA | 16 |
| 376 | ENFORCE | 7 |
| 377 | ENFORCED | 8 |
| 378 | ENQUEUE | 7 |
| 379 | ENTERPRISE | 10 |
| 380 | ENTITYESCAPING | 14 |
| 381 | ENTRY | 5 |
| 382 | ERROR | 5 |
| 383 | ERRORS | 6 |
| 384 | ERROR\_ARGUMENT | 14 |
| 385 | ERROR\_ON\_OVERLAP\_TIME | 21 |
| 386 | ESCAPE | 6 |
| 387 | ESTIMATE | 8 |
| 388 | EVALNAME | 8 |
| 389 | EVALUATION | 10 |
| 390 | EVENTS | 6 |
| 391 | EVERY | 5 |
| 392 | EXCEPT | 6 |
| 393 | EXCEPTIONS | 10 |
| 394 | EXCHANGE | 8 |
| 395 | EXCLUDE | 7 |
| 396 | EXCLUDING | 9 |
| 397 | EXCLUSIVE | 9 |
| 398 | EXECUTE | 7 |
| 399 | EXEMPT | 6 |
| 400 | EXISTS | 6 |
| 401 | EXISTSNODE | 10 |
| 402 | EXP | 3 |
| 403 | EXPAND\_GSET\_TO\_UNION | 20 |
| 404 | EXPAND\_TABLE | 12 |
| 405 | EXPIRE | 6 |
| 406 | EXPLAIN | 7 |
| 407 | EXPLOSION | 9 |
| 408 | EXPORT | 6 |
| 409 | EXPR\_CORR\_CHECK | 15 |
| 410 | EXTENDS | 7 |
| 411 | EXTENT | 6 |
| 412 | EXTENTS | 7 |
| 413 | EXTERNAL | 8 |
| 414 | EXTERNALLY | 10 |
| 415 | EXTRA | 5 |
| 416 | EXTRACT | 7 |
| 417 | EXTRACTVALUE | 12 |
| 418 | FACILITY | 8 |
| 419 | FACT | 4 |
| 420 | FACTORIZE\_JOIN | 14 |
| 421 | FAILED | 6 |
| 422 | FAILED\_LOGIN\_ATTEMPTS | 21 |
| 423 | FAILGROUP | 9 |
| 424 | FALSE | 5 |
| 425 | FAST | 4 |
| 426 | FBTSCAN | 7 |
| 427 | FEATURE\_ID | 10 |
| 428 | FEATURE\_SET | 11 |
| 429 | FEATURE\_VALUE | 13 |
| 430 | FILE | 4 |
| 431 | FILESYSTEM\_LIKE\_LOGGING | 23 |
| 432 | FILTER | 6 |
| 433 | FINAL | 5 |
| 434 | FINE | 4 |
| 435 | FINISH | 6 |
| 436 | FIRST | 5 |
| 437 | FIRSTM | 6 |
| 438 | FIRST\_ROWS | 10 |
| 439 | FIRST\_VALUE | 11 |
| 440 | FLAGGER | 7 |
| 441 | FLASHBACK | 9 |
| 442 | FLASH\_CACHE | 11 |
| 443 | FLOAT | 5 |
| 444 | FLOB | 4 |
| 445 | FLOOR | 5 |
| 446 | FLUSH | 5 |
| 447 | FOLDER | 6 |
| 448 | FOLLOWING | 9 |
| 449 | FOLLOWS | 7 |
| 450 | FOR | 3 |
| 451 | FORCE | 5 |
| 452 | FORCE\_XML\_QUERY\_REWRITE | 23 |
| 453 | FOREIGN | 7 |
| 454 | FOREVER | 7 |
| 455 | FORWARD | 7 |
| 456 | FRAGMENT\_NUMBER | 15 |
| 457 | FREELIST | 8 |
| 458 | FREELISTS | 9 |
| 459 | FREEPOOLS | 9 |
| 460 | FRESH | 5 |
| 461 | FROM | 4 |
| 462 | FROM\_TZ | 7 |
| 463 | FULL | 4 |
| 464 | FUNCTION | 8 |
| 465 | FUNCTIONS | 9 |
| 466 | G | 1 |
| 467 | GATHER\_PLAN\_STATISTICS | 22 |
| 468 | GBY\_CONC\_ROLLUP | 15 |
| 469 | GBY\_PUSHDOWN | 12 |
| 470 | GENERATED | 9 |
| 471 | GLOBAL | 6 |
| 472 | GLOBALLY | 8 |
| 473 | GLOBAL\_NAME | 11 |
| 474 | GLOBAL\_TOPIC\_ENABLED | 20 |
| 475 | GRANT | 5 |
| 476 | GREATEST | 8 |
| 477 | GROUP | 5 |
| 478 | GROUPING | 8 |
| 479 | GROUPING\_ID | 11 |
| 480 | GROUPS | 6 |
| 481 | GROUP\_BY | 8 |
| 482 | GROUP\_ID | 8 |
| 483 | GUARANTEE | 9 |
| 484 | GUARANTEED | 10 |
| 485 | GUARD | 5 |
| 486 | H | 1 |
| 487 | HASH | 4 |
| 488 | HASHKEYS | 8 |
| 489 | HASH\_AJ | 7 |
| 490 | HASH\_SJ | 7 |
| 491 | HAVING | 6 |
| 492 | HEADER | 6 |
| 493 | HEAP | 4 |
| 494 | HELP | 4 |
| 495 | HEXTORAW | 8 |
| 496 | HEXTOREF | 8 |
| 497 | HIDDEN | 6 |
| 498 | HIDE | 4 |
| 499 | HIERARCHY | 9 |
| 500 | HIGH | 4 |
| 501 | HINTSET\_BEGIN | 13 |
| 502 | HINTSET\_END | 11 |
| 503 | HOT | 3 |
| 504 | HOUR | 4 |
| 505 | HWM\_BROKERED | 12 |
| 506 | HYBRID | 6 |
| 507 | ID | 2 |
| 508 | IDENTIFIED | 10 |
| 509 | IDENTIFIER | 10 |
| 510 | IDENTITY | 8 |
| 511 | IDGENERATORS | 12 |
| 512 | IDLE\_TIME | 9 |
| 513 | IF | 2 |
| 514 | IGNORE | 6 |
| 515 | IGNORE\_OPTIM\_EMBEDDED\_HINTS | 27 |
| 516 | IGNORE\_ROW\_ON\_DUPKEY\_INDEX | 26 |
| 517 | IGNORE\_WHERE\_CLAUSE | 19 |
| 518 | IMMEDIATE | 9 |
| 519 | IMPACT | 6 |
| 520 | IMPORT | 6 |
| 521 | IN | 2 |
| 522 | INCLUDE | 7 |
| 523 | INCLUDE\_VERSION | 15 |
| 524 | INCLUDING | 9 |
| 525 | INCR | 4 |
| 526 | INCREMENT | 9 |
| 527 | INCREMENTAL | 11 |
| 528 | INDENT | 6 |
| 529 | INDEX | 5 |
| 530 | INDEXED | 7 |
| 531 | INDEXES | 7 |
| 532 | INDEXTYPE | 9 |
| 533 | INDEXTYPES | 10 |
| 534 | INDEX\_ASC | 9 |
| 535 | INDEX\_COMBINE | 13 |
| 536 | INDEX\_DESC | 10 |
| 537 | INDEX\_FFS | 9 |
| 538 | INDEX\_FILTER | 12 |
| 539 | INDEX\_JOIN | 10 |
| 540 | INDEX\_ROWS | 10 |
| 541 | INDEX\_RRS | 9 |
| 542 | INDEX\_RS | 8 |
| 543 | INDEX\_RS\_ASC | 12 |
| 544 | INDEX\_RS\_DESC | 13 |
| 545 | INDEX\_SCAN | 10 |
| 546 | INDEX\_SKIP\_SCAN | 15 |
| 547 | INDEX\_SS | 8 |
| 548 | INDEX\_SS\_ASC | 12 |
| 549 | INDEX\_SS\_DESC | 13 |
| 550 | INDEX\_STATS | 11 |
| 551 | INDICATOR | 9 |
| 552 | INFINITE | 8 |
| 553 | INFORMATIONAL | 13 |
| 554 | INITCAP | 7 |
| 555 | INITIAL | 7 |
| 556 | INITIALIZED | 11 |
| 557 | INITIALLY | 9 |
| 558 | INITRANS | 8 |
| 559 | INLINE | 6 |
| 560 | INLINE\_XMLTYPE\_NT | 17 |
| 561 | INNER | 5 |
| 562 | INSERT | 6 |
| 563 | INSERTCHILDXML | 14 |
| 564 | INSERTCHILDXMLAFTER | 19 |
| 565 | INSERTCHILDXMLBEFORE | 20 |
| 566 | INSERTXMLAFTER | 14 |
| 567 | INSERTXMLBEFORE | 15 |
| 568 | INSTANCE | 8 |
| 569 | INSTANCES | 9 |
| 570 | INSTANTIABLE | 12 |
| 571 | INSTANTLY | 9 |
| 572 | INSTEAD | 7 |
| 573 | INSTR | 5 |
| 574 | INSTR2 | 6 |
| 575 | INSTR4 | 6 |
| 576 | INSTRB | 6 |
| 577 | INSTRC | 6 |
| 578 | INT | 3 |
| 579 | INTEGER | 7 |
| 580 | INTERMEDIATE | 12 |
| 581 | INTERNAL\_CONVERT | 16 |
| 582 | INTERNAL\_USE | 12 |
| 583 | INTERPRETED | 11 |
| 584 | INTERSECT | 9 |
| 585 | INTERVAL | 8 |
| 586 | INTO | 4 |
| 587 | INVALIDATE | 10 |
| 588 | INVISIBLE | 9 |
| 589 | IN\_MEMORY\_METADATA | 18 |
| 590 | IN\_XQUERY | 9 |
| 591 | IS | 2 |
| 592 | ISOLATION | 9 |
| 593 | ISOLATION\_LEVEL | 15 |
| 594 | ITERATE | 7 |
| 595 | ITERATION\_NUMBER | 16 |
| 596 | JAVA | 4 |
| 597 | JOB | 3 |
| 598 | JOIN | 4 |
| 599 | K | 1 |
| 600 | KEEP | 4 |
| 601 | KEEP\_DUPLICATES | 15 |
| 602 | KERBEROS | 8 |
| 603 | KEY | 3 |
| 604 | KEYS | 4 |
| 605 | KEYSIZE | 7 |
| 606 | KEY\_LENGTH | 10 |
| 607 | KILL | 4 |
| 608 | LAG | 3 |
| 609 | LAST | 4 |
| 610 | LAST\_DAY | 8 |
| 611 | LAST\_VALUE | 10 |
| 612 | LATERAL | 7 |
| 613 | LAYER | 5 |
| 614 | LDAP\_REGISTRATION | 17 |
| 615 | LDAP\_REGISTRATION\_ENABLED | 25 |
| 616 | LDAP\_REG\_SYNC\_INTERVAL | 22 |
| 617 | LEAD | 4 |
| 618 | LEADING | 7 |
| 619 | LEAST | 5 |
| 620 | LEFT | 4 |
| 621 | LENGTH | 6 |
| 622 | LENGTH2 | 7 |
| 623 | LENGTH4 | 7 |
| 624 | LENGTHB | 7 |
| 625 | LENGTHC | 7 |
| 626 | LESS | 4 |
| 627 | LEVEL | 5 |
| 628 | LEVELS | 6 |
| 629 | LIBRARY | 7 |
| 630 | LIFE | 4 |
| 631 | LIFETIME | 8 |
| 632 | LIKE | 4 |
| 633 | LIKE2 | 5 |
| 634 | LIKE4 | 5 |
| 635 | LIKEC | 5 |
| 636 | LIKE\_EXPAND | 11 |
| 637 | LIMIT | 5 |
| 638 | LINK | 4 |
| 639 | LIST | 4 |
| 640 | LISTAGG | 7 |
| 641 | LN | 2 |
| 642 | LNNVL | 5 |
| 643 | LOAD | 4 |
| 644 | LOB | 3 |
| 645 | LOBNVL | 6 |
| 646 | LOBS | 4 |
| 647 | LOCAL | 5 |
| 648 | LOCALTIME | 9 |
| 649 | LOCALTIMESTAMP | 14 |
| 650 | LOCAL\_INDEXES | 13 |
| 651 | LOCATION | 8 |
| 652 | LOCATOR | 7 |
| 653 | LOCK | 4 |
| 654 | LOCKED | 6 |
| 655 | LOG | 3 |
| 656 | LOGFILE | 7 |
| 657 | LOGFILES | 8 |
| 658 | LOGGING | 7 |
| 659 | LOGICAL | 7 |
| 660 | LOGICAL\_READS\_PER\_CALL | 22 |
| 661 | LOGICAL\_READS\_PER\_SESSION | 25 |
| 662 | LOGOFF | 6 |
| 663 | LOGON | 5 |
| 664 | LOG\_READ\_ONLY\_VIOLATIONS | 24 |
| 665 | LONG | 4 |
| 666 | LOW | 3 |
| 667 | LOWER | 5 |
| 668 | LPAD | 4 |
| 669 | LTRIM | 5 |
| 670 | M | 1 |
| 671 | MAIN | 4 |
| 672 | MAKE\_REF | 8 |
| 673 | MANAGE | 6 |
| 674 | MANAGED | 7 |
| 675 | MANAGEMENT | 10 |
| 676 | MANAGER | 7 |
| 677 | MANUAL | 6 |
| 678 | MAPPING | 7 |
| 679 | MASTER | 6 |
| 680 | MATCHED | 7 |
| 681 | MATERIALIZE | 11 |
| 682 | MATERIALIZED | 12 |
| 683 | MAX | 3 |
| 684 | MAXARCHLOGS | 11 |
| 685 | MAXDATAFILES | 12 |
| 686 | MAXEXTENTS | 10 |
| 687 | MAXIMIZE | 8 |
| 688 | MAXINSTANCES | 12 |
| 689 | MAXLOGFILES | 11 |
| 690 | MAXLOGHISTORY | 13 |
| 691 | MAXLOGMEMBERS | 13 |
| 692 | MAXSIZE | 7 |
| 693 | MAXTRANS | 8 |
| 694 | MAXVALUE | 8 |
| 695 | MEASURE | 7 |
| 696 | MEASURES | 8 |
| 697 | MEDIAN | 6 |
| 698 | MEDIUM | 6 |
| 699 | MEMBER | 6 |
| 700 | MEMORY | 6 |
| 701 | MERGE | 5 |
| 702 | MERGE$ACTIONS | 13 |
| 703 | MERGE\_AJ | 8 |
| 704 | MERGE\_CONST\_ON | 14 |
| 705 | MERGE\_SJ | 8 |
| 706 | METHOD | 6 |
| 707 | MIGRATE | 7 |
| 708 | MIGRATION | 9 |
| 709 | MIN | 3 |
| 710 | MINEXTENTS | 10 |
| 711 | MINIMIZE | 8 |
| 712 | MINIMUM | 7 |
| 713 | MINING | 6 |
| 714 | MINUS | 5 |
| 715 | MINUS\_NULL | 10 |
| 716 | MINUTE | 6 |
| 717 | MINVALUE | 8 |
| 718 | MIRROR | 6 |
| 719 | MIRRORCOLD | 10 |
| 720 | MIRRORHOT | 9 |
| 721 | MLSLABEL | 8 |
| 722 | MOD | 3 |
| 723 | MODE | 4 |
| 724 | MODEL | 5 |
| 725 | MODEL\_COMPILE\_SUBQUERY | 22 |
| 726 | MODEL\_DONTVERIFY\_UNIQUENESS | 27 |
| 727 | MODEL\_DYNAMIC\_SUBQUERY | 22 |
| 728 | MODEL\_MIN\_ANALYSIS | 18 |
| 729 | MODEL\_NO\_ANALYSIS | 17 |
| 730 | MODEL\_PBY | 9 |
| 731 | MODEL\_PUSH\_REF | 14 |
| 732 | MODIFY | 6 |
| 733 | MONITOR | 7 |
| 734 | MONITORING | 10 |
| 735 | MONTH | 5 |
| 736 | MONTHS\_BETWEEN | 14 |
| 737 | MOUNT | 5 |
| 738 | MOUNTPATH | 9 |
| 739 | MOVE | 4 |
| 740 | MOVEMENT | 8 |
| 741 | MULTISET | 8 |
| 742 | MV\_MERGE | 8 |
| 743 | NAME | 4 |
| 744 | NAMED | 5 |
| 745 | NAMESPACE | 9 |
| 746 | NAN | 3 |
| 747 | NANVL | 5 |
| 748 | NATIONAL | 8 |
| 749 | NATIVE | 6 |
| 750 | NATIVE\_FULL\_OUTER\_JOIN | 22 |
| 751 | NATURAL | 7 |
| 752 | NAV | 3 |
| 753 | NCHAR | 5 |
| 754 | NCHAR\_CS | 8 |
| 755 | NCHR | 4 |
| 756 | NCLOB | 5 |
| 757 | NEEDED | 6 |
| 758 | NESTED | 6 |
| 759 | NESTED\_TABLE\_FAST\_INSERT | 24 |
| 760 | NESTED\_TABLE\_GET\_REFS | 21 |
| 761 | NESTED\_TABLE\_ID | 15 |
| 762 | NESTED\_TABLE\_SET\_REFS | 21 |
| 763 | NESTED\_TABLE\_SET\_SETID | 22 |
| 764 | NETWORK | 7 |
| 765 | NEVER | 5 |
| 766 | NEW | 3 |
| 767 | NEW\_TIME | 8 |
| 768 | NEXT | 4 |
| 769 | NEXT\_DAY | 8 |
| 770 | NLJ\_BATCHING | 12 |
| 771 | NLJ\_INDEX\_FILTER | 16 |
| 772 | NLJ\_INDEX\_SCAN | 14 |
| 773 | NLJ\_PREFETCH | 12 |
| 774 | NLSSORT | 7 |
| 775 | NLS\_CALENDAR | 12 |
| 776 | NLS\_CHARACTERSET | 16 |
| 777 | NLS\_CHARSET\_DECL\_LEN | 20 |
| 778 | NLS\_CHARSET\_ID | 14 |
| 779 | NLS\_CHARSET\_NAME | 16 |
| 780 | NLS\_COMP | 8 |
| 781 | NLS\_CURRENCY | 12 |
| 782 | NLS\_DATE\_FORMAT | 15 |
| 783 | NLS\_DATE\_LANGUAGE | 17 |
| 784 | NLS\_INITCAP | 11 |
| 785 | NLS\_ISO\_CURRENCY | 16 |
| 786 | NLS\_LANG | 8 |
| 787 | NLS\_LANGUAGE | 12 |
| 788 | NLS\_LENGTH\_SEMANTICS | 20 |
| 789 | NLS\_LOWER | 9 |
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| 791 | NLS\_NUMERIC\_CHARACTERS | 22 |
| 792 | NLS\_SORT | 8 |
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| 794 | NLS\_TERRITORY | 13 |
| 795 | NLS\_UPPER | 9 |
| 796 | NL\_AJ | 5 |
| 797 | NL\_SJ | 5 |
| 798 | NO | 2 |
| 799 | NOAPPEND | 8 |
| 800 | NOARCHIVELOG | 12 |
| 801 | NOAUDIT | 7 |
| 802 | NOCACHE | 7 |
| 803 | NOCOMPRESS | 10 |
| 804 | NOCPU\_COSTING | 13 |
| 805 | NOCYCLE | 7 |
| 806 | NODELAY | 7 |
| 807 | NOENTITYESCAPING | 16 |
| 808 | NOFORCE | 7 |
| 809 | NOGUARANTEE | 11 |
| 810 | NOLOCAL | 7 |
| 811 | NOLOGGING | 9 |
| 812 | NOMAPPING | 9 |
| 813 | NOMAXVALUE | 10 |
| 814 | NOMINIMIZE | 10 |
| 815 | NOMINVALUE | 10 |
| 816 | NOMONITORING | 12 |
| 817 | NONE | 4 |
| 818 | NONSCHEMA | 9 |
| 819 | NOORDER | 7 |
| 820 | NOOVERRIDE | 10 |
| 821 | NOPARALLEL | 10 |
| 822 | NOPARALLEL\_INDEX | 16 |
| 823 | NORELY | 6 |
| 824 | NOREPAIR | 8 |
| 825 | NORESETLOGS | 11 |
| 826 | NOREVERSE | 9 |
| 827 | NOREWRITE | 9 |
| 828 | NORMAL | 6 |
| 829 | NOROWDEPENDENCIES | 17 |
| 830 | NOSCHEMACHECK | 13 |
| 831 | NOSEGMENT | 9 |
| 832 | NOSORT | 6 |
| 833 | NOSTRICT | 8 |
| 834 | NOSWITCH | 8 |
| 835 | NOT | 3 |
| 836 | NOTHING | 7 |
| 837 | NOTIFICATION | 12 |
| 838 | NOVALIDATE | 10 |
| 839 | NOWAIT | 6 |
| 840 | NO\_ACCESS | 9 |
| 841 | NO\_BASETABLE\_MULTIMV\_REWRITE | 28 |
| 842 | NO\_BIND\_AWARE | 13 |
| 843 | NO\_BUFFER | 9 |
| 844 | NO\_CARTESIAN | 12 |
| 845 | NO\_CHECK\_ACL\_REWRITE | 20 |
| 846 | NO\_COALESCE\_SQ | 14 |
| 847 | NO\_CONNECT\_BY\_CB\_WHR\_ONLY | 25 |
| 848 | NO\_CONNECT\_BY\_COMBINE\_SW | 24 |
| 849 | NO\_CONNECT\_BY\_COST\_BASED | 24 |
| 850 | NO\_CONNECT\_BY\_ELIM\_DUPS | 23 |
| 851 | NO\_CONNECT\_BY\_FILTERING | 23 |
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| 853 | NO\_CPU\_COSTING | 14 |
| 854 | NO\_DOMAIN\_INDEX\_FILTER | 22 |
| 855 | NO\_DST\_UPGRADE\_INSERT\_CONV | 26 |
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| 857 | NO\_ELIMINATE\_OBY | 16 |
| 858 | NO\_ELIMINATE\_OUTER\_JOIN | 23 |
| 859 | NO\_EXPAND | 9 |
| 860 | NO\_EXPAND\_GSET\_TO\_UNION | 23 |
| 861 | NO\_EXPAND\_TABLE | 15 |
| 862 | NO\_FACT | 7 |
| 863 | NO\_FACTORIZE\_JOIN | 17 |
| 864 | NO\_FILTERING | 12 |
| 865 | NO\_GBY\_PUSHDOWN | 15 |
| 866 | NO\_INDEX | 8 |
| 867 | NO\_INDEX\_FFS | 12 |
| 868 | NO\_INDEX\_SS | 11 |
| 869 | NO\_LOAD | 7 |
| 870 | NO\_MERGE | 8 |
| 871 | NO\_MODEL\_PUSH\_REF | 17 |
| 872 | NO\_MONITOR | 10 |
| 873 | NO\_MONITORING | 13 |
| 874 | NO\_MULTIMV\_REWRITE | 18 |
| 875 | NO\_NATIVE\_FULL\_OUTER\_JOIN | 25 |
| 876 | NO\_NLJ\_BATCHING | 15 |
| 877 | NO\_NLJ\_PREFETCH | 15 |
| 878 | NO\_ORDER\_ROLLUPS | 16 |
| 879 | NO\_OUTER\_JOIN\_TO\_INNER | 22 |
| 880 | NO\_PARALLEL | 11 |
| 881 | NO\_PARALLEL\_INDEX | 17 |
| 882 | NO\_PARTIAL\_COMMIT | 17 |
| 883 | NO\_PLACE\_DISTINCT | 17 |
| 884 | NO\_PLACE\_GROUP\_BY | 17 |
| 885 | NO\_PQ\_MAP | 9 |
| 886 | NO\_PRUNE\_GSETS | 14 |
| 887 | NO\_PULL\_PRED | 12 |
| 888 | NO\_PUSH\_PRED | 12 |
| 889 | NO\_PUSH\_SUBQ | 12 |
| 890 | NO\_PX\_JOIN\_FILTER | 17 |
| 891 | NO\_QKN\_BUFF | 11 |
| 892 | NO\_QUERY\_TRANSFORMATION | 23 |
| 893 | NO\_REF\_CASCADE | 14 |
| 894 | NO\_RESULT\_CACHE | 15 |
| 895 | NO\_REWRITE | 10 |
| 896 | NO\_SEMIJOIN | 11 |
| 897 | NO\_SET\_TO\_JOIN | 14 |
| 898 | NO\_SQL\_TUNE | 11 |
| 899 | NO\_STAR\_TRANSFORMATION | 22 |
| 900 | NO\_STATEMENT\_QUEUING | 20 |
| 901 | NO\_STATS\_GSETS | 14 |
| 902 | NO\_SUBQUERY\_PRUNING | 19 |
| 903 | NO\_SUBSTRB\_PAD | 14 |
| 904 | NO\_SWAP\_JOIN\_INPUTS | 19 |
| 905 | NO\_TABLE\_LOOKUP\_BY\_NL | 21 |
| 906 | NO\_TEMP\_TABLE | 13 |
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| 908 | NO\_UNNEST | 9 |
| 909 | NO\_USE\_HASH | 11 |
| 910 | NO\_USE\_HASH\_AGGREGATION | 23 |
| 911 | NO\_USE\_HASH\_GBY\_FOR\_PUSHDOWN | 28 |
| 912 | NO\_USE\_INVISIBLE\_INDEXES | 24 |
| 913 | NO\_USE\_MERGE | 12 |
| 914 | NO\_USE\_NL | 9 |
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| 917 | NO\_XMLINDEX\_REWRITE\_IN\_SELECT | 29 |
| 918 | NO\_XML\_DML\_REWRITE | 18 |
| 919 | NO\_XML\_QUERY\_REWRITE | 20 |
| 920 | NTH\_VALUE | 9 |
| 921 | NTILE | 5 |
| 922 | NULL | 4 |
| 923 | NULLIF | 6 |
| 924 | NULLS | 5 |
| 925 | NUMBER | 6 |
| 926 | NUMERIC | 7 |
| 927 | NUMTODSINTERVAL | 15 |
| 928 | NUMTOYMINTERVAL | 15 |
| 929 | NUM\_INDEX\_KEYS | 14 |
| 930 | NVARCHAR2 | 9 |
| 931 | NVL | 3 |
| 932 | NVL2 | 4 |
| 933 | OBJECT | 6 |
| 934 | OBJECTTOXML | 11 |
| 935 | OBJNO | 5 |
| 936 | OBJNO\_REUSE | 11 |
| 937 | OCCURENCES | 10 |
| 938 | OF | 2 |
| 939 | OFF | 3 |
| 940 | OFFLINE | 7 |
| 941 | OID | 3 |
| 942 | OIDINDEX | 8 |
| 943 | OLAP | 4 |
| 944 | OLD | 3 |
| 945 | OLD\_PUSH\_PRED | 13 |
| 946 | OLTP | 4 |
| 947 | ON | 2 |
| 948 | ONLINE | 6 |
| 949 | ONLY | 4 |
| 950 | OPAQUE | 6 |
| 951 | OPAQUE\_TRANSFORM | 16 |
| 952 | OPAQUE\_XCANONICAL | 17 |
| 953 | OPCODE | 6 |
| 954 | OPEN | 4 |
| 955 | OPERATIONS | 10 |
| 956 | OPERATOR | 8 |
| 957 | OPTIMAL | 7 |
| 958 | OPTIMIZER\_FEATURES\_ENABLE | 25 |
| 959 | OPTIMIZER\_GOAL | 14 |
| 960 | OPTION | 6 |
| 961 | OPT\_ESTIMATE | 12 |
| 962 | OPT\_PARAM | 9 |
| 963 | OR | 2 |
| 964 | ORADEBUG | 8 |
| 965 | ORA\_BRANCH | 10 |
| 966 | ORA\_CHECKACL | 12 |
| 967 | ORA\_DST\_AFFECTED | 16 |
| 968 | ORA\_DST\_CONVERT | 15 |
| 969 | ORA\_DST\_ERROR | 13 |
| 970 | ORA\_GET\_ACLIDS | 14 |
| 971 | ORA\_GET\_PRIVILEGES | 18 |
| 972 | ORA\_HASH | 8 |
| 973 | ORA\_ROWSCN | 10 |
| 974 | ORA\_ROWSCN\_RAW | 14 |
| 975 | ORA\_ROWVERSION | 14 |
| 976 | ORA\_TABVERSION | 14 |
| 977 | ORDER | 5 |
| 978 | ORDERED | 7 |
| 979 | ORDERED\_PREDICATES | 18 |
| 980 | ORDINALITY | 10 |
| 981 | ORGANIZATION | 12 |
| 982 | OR\_EXPAND | 9 |
| 983 | OR\_PREDICATES | 13 |
| 984 | OTHER | 5 |
| 985 | OUTER | 5 |
| 986 | OUTER\_JOIN\_TO\_INNER | 19 |
| 987 | OUTLINE | 7 |
| 988 | OUTLINE\_LEAF | 12 |
| 989 | OUT\_OF\_LINE | 11 |
| 990 | OVER | 4 |
| 991 | OVERFLOW | 8 |
| 992 | OVERFLOW\_NOMOVE | 15 |
| 993 | OVERLAPS | 8 |
| 994 | OWN | 3 |
| 995 | OWNER | 5 |
| 996 | OWNERSHIP | 9 |
| 997 | P | 1 |
| 998 | PACKAGE | 7 |
| 999 | PACKAGES | 8 |
| 1000 | PARALLEL | 8 |
| 1001 | PARALLEL\_INDEX | 14 |
| 1002 | PARAM | 5 |
| 1003 | PARAMETERS | 10 |
| 1004 | PARENT | 6 |
| 1005 | PARITY | 6 |
| 1006 | PART$NUM$INST | 13 |
| 1007 | PARTIALLY | 9 |
| 1008 | PARTITION | 9 |
| 1009 | PARTITIONS | 10 |
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| 1011 | PARTITION\_LIST | 14 |
| 1012 | PARTITION\_RANGE | 15 |
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| 1014 | PASSWORD | 8 |
| 1015 | PASSWORD\_GRACE\_TIME | 19 |
| 1016 | PASSWORD\_LIFE\_TIME | 18 |
| 1017 | PASSWORD\_LOCK\_TIME | 18 |
| 1018 | PASSWORD\_REUSE\_MAX | 18 |
| 1019 | PASSWORD\_REUSE\_TIME | 19 |
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| 1022 | PATHS | 5 |
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| 1024 | PBL\_HS\_END | 10 |
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| 1026 | PCTINCREASE | 11 |
| 1027 | PCTTHRESHOLD | 12 |
| 1028 | PCTUSED | 7 |
| 1029 | PCTVERSION | 10 |
| 1030 | PENDING | 7 |
| 1031 | PERCENT | 7 |
| 1032 | PERCENTILE\_CONT | 15 |
| 1033 | PERCENTILE\_DISC | 15 |
| 1034 | PERCENT\_RANK | 12 |
| 1035 | PERCENT\_RANKM | 13 |
| 1036 | PERFORMANCE | 11 |
| 1037 | PERMANENT | 9 |
| 1038 | PERMISSION | 10 |
| 1039 | PFILE | 5 |
| 1040 | PHYSICAL | 8 |
| 1041 | PIKEY | 5 |
| 1042 | PIVOT | 5 |
| 1043 | PIV\_GB | 6 |
| 1044 | PIV\_SSF | 7 |
| 1045 | PLACE\_DISTINCT | 14 |
| 1046 | PLACE\_GROUP\_BY | 14 |
| 1047 | PLAN | 4 |
| 1048 | PLSCOPE\_SETTINGS | 16 |
| 1049 | PLSQL\_CCFLAGS | 13 |
| 1050 | PLSQL\_CODE\_TYPE | 15 |
| 1051 | PLSQL\_DEBUG | 11 |
| 1052 | PLSQL\_OPTIMIZE\_LEVEL | 20 |
| 1053 | PLSQL\_WARNINGS | 14 |
| 1054 | POINT | 5 |
| 1055 | POLICY | 6 |
| 1056 | POST\_TRANSACTION | 16 |
| 1057 | POWER | 5 |
| 1058 | POWERMULTISET | 13 |
| 1059 | POWERMULTISET\_BY\_CARDINALITY | 28 |
| 1060 | PQ\_DISTRIBUTE | 13 |
| 1061 | PQ\_MAP | 6 |
| 1062 | PQ\_NOMAP | 8 |
| 1063 | PREBUILT | 8 |
| 1064 | PRECEDES | 8 |
| 1065 | PRECEDING | 9 |
| 1066 | PRECISION | 9 |
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| 1069 | PREDICTION | 10 |
| 1070 | PREDICTION\_BOUNDS | 17 |
| 1071 | PREDICTION\_COST | 15 |
| 1072 | PREDICTION\_DETAILS | 18 |
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| 1074 | PREDICTION\_SET | 14 |
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| 1076 | PRESENT | 7 |
| 1077 | PRESENTNNV | 10 |
| 1078 | PRESENTV | 8 |
| 1079 | PRESERVE | 8 |
| 1080 | PRESERVE\_OID | 12 |
| 1081 | PREVIOUS | 8 |
| 1082 | PRIMARY | 7 |
| 1083 | PRIOR | 5 |
| 1084 | PRIVATE | 7 |
| 1085 | PRIVATE\_SGA | 11 |
| 1086 | PRIVILEGE | 9 |
| 1087 | PRIVILEGES | 10 |
| 1088 | PROCEDURAL | 10 |
| 1089 | PROCEDURE | 9 |
| 1090 | PROCESS | 7 |
| 1091 | PROFILE | 7 |
| 1092 | PROGRAM | 7 |
| 1093 | PROJECT | 7 |
| 1094 | PROPAGATE | 9 |
| 1095 | PROTECTED | 9 |
| 1096 | PROTECTION | 10 |
| 1097 | PUBLIC | 6 |
| 1098 | PULL\_PRED | 9 |
| 1099 | PURGE | 5 |
| 1100 | PUSH\_PRED | 9 |
| 1101 | PUSH\_SUBQ | 9 |
| 1102 | PX\_GRANULE | 10 |
| 1103 | PX\_JOIN\_FILTER | 14 |
| 1104 | QB\_NAME | 7 |
| 1105 | QUERY | 5 |
| 1106 | QUERY\_BLOCK | 11 |
| 1107 | QUEUE | 5 |
| 1108 | QUEUE\_CURR | 10 |
| 1109 | QUEUE\_ROWP | 10 |
| 1110 | QUIESCE | 7 |
| 1111 | QUORUM | 6 |
| 1112 | QUOTA | 5 |
| 1113 | RANDOM | 6 |
| 1114 | RANDOM\_LOCAL | 12 |
| 1115 | RANGE | 5 |
| 1116 | RANK | 4 |
| 1117 | RANKM | 5 |
| 1118 | RAPIDLY | 7 |
| 1119 | RATIO\_TO\_REPORT | 15 |
| 1120 | RAW | 3 |
| 1121 | RAWTOHEX | 8 |
| 1122 | RAWTONHEX | 9 |
| 1123 | RBA | 3 |
| 1124 | RBO\_OUTLINE | 11 |
| 1125 | RDBA | 4 |
| 1126 | READ | 4 |
| 1127 | READS | 5 |
| 1128 | REAL | 4 |
| 1129 | REBALANCE | 9 |
| 1130 | REBUILD | 7 |
| 1131 | RECORDS\_PER\_BLOCK | 17 |
| 1132 | RECOVER | 7 |
| 1133 | RECOVERABLE | 11 |
| 1134 | RECOVERY | 8 |
| 1135 | RECYCLE | 7 |
| 1136 | RECYCLEBIN | 10 |
| 1137 | REDO | 4 |
| 1138 | REDUCED | 7 |
| 1139 | REDUNDANCY | 10 |
| 1140 | REF | 3 |
| 1141 | REFERENCE | 9 |
| 1142 | REFERENCED | 10 |
| 1143 | REFERENCES | 10 |
| 1144 | REFERENCING | 11 |
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| 1152 | REGEXP\_SUBSTR | 13 |
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| 1154 | REGR\_AVGX | 9 |
| 1155 | REGR\_AVGY | 9 |
| 1156 | REGR\_COUNT | 10 |
| 1157 | REGR\_INTERCEPT | 14 |
| 1158 | REGR\_R2 | 7 |
| 1159 | REGR\_SLOPE | 10 |
| 1160 | REGR\_SXX | 8 |
| 1161 | REGR\_SXY | 8 |
| 1162 | REGR\_SYY | 8 |
| 1163 | REGULAR | 7 |
| 1164 | REJECT | 6 |
| 1165 | REKEY | 5 |
| 1166 | RELATIONAL | 10 |
| 1167 | RELY | 4 |
| 1168 | REMAINDER | 9 |
| 1169 | REMOTE\_MAPPED | 13 |
| 1170 | REMOVE | 6 |
| 1171 | RENAME | 6 |
| 1172 | REPAIR | 6 |
| 1173 | REPEAT | 6 |
| 1174 | REPLACE | 7 |
| 1175 | REPLICATION | 11 |
| 1176 | REQUIRED | 8 |
| 1177 | RESET | 5 |
| 1178 | RESETLOGS | 9 |
| 1179 | RESIZE | 6 |
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| 1181 | RESOLVER | 8 |
| 1182 | RESOURCE | 8 |
| 1183 | RESPECT | 7 |
| 1184 | RESTORE | 7 |
| 1185 | RESTORE\_AS\_INTERVALS | 20 |
| 1186 | RESTRICT | 8 |
| 1187 | RESTRICTED | 10 |
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| 1191 | RESUME | 6 |
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| 1195 | RETURNING | 9 |
| 1196 | REUSE | 5 |
| 1197 | REVERSE | 7 |
| 1198 | REVOKE | 6 |
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| 1202 | ROLE | 4 |
| 1203 | ROLES | 5 |
| 1204 | ROLLBACK | 8 |
| 1205 | ROLLING | 7 |
| 1206 | ROLLUP | 6 |
| 1207 | ROUND | 5 |
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| 1213 | ROWNUM | 6 |
| 1214 | ROWS | 4 |
| 1215 | ROW\_LENGTH | 10 |
| 1216 | ROW\_NUMBER | 10 |
| 1217 | RPAD | 4 |
| 1218 | RTRIM | 5 |
| 1219 | RULE | 4 |
| 1220 | RULES | 5 |
| 1221 | SALT | 4 |
| 1222 | SAMPLE | 6 |
| 1223 | SAVEPOINT | 9 |
| 1224 | SAVE\_AS\_INTERVALS | 17 |
| 1225 | SB4 | 3 |
| 1226 | SCALE | 5 |
| 1227 | SCALE\_ROWS | 10 |
| 1228 | SCAN | 4 |
| 1229 | SCAN\_INSTANCES | 14 |
| 1230 | SCHEDULER | 9 |
| 1231 | SCHEMA | 6 |
| 1232 | SCHEMACHECK | 11 |
| 1233 | SCN | 3 |
| 1234 | SCN\_ASCENDING | 13 |
| 1235 | SCOPE | 5 |
| 1236 | SD\_ALL | 6 |
| 1237 | SD\_INHIBIT | 10 |
| 1238 | SD\_SHOW | 7 |
| 1239 | SEARCH | 6 |
| 1240 | SECOND | 6 |
| 1241 | SECUREFILE | 10 |
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| 1243 | SECURITY | 8 |
| 1244 | SEED | 4 |
| 1245 | SEGMENT | 7 |
| 1246 | SEG\_BLOCK | 9 |
| 1247 | SEG\_FILE | 8 |
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| 1249 | SELECTIVITY | 11 |
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| 1253 | SEQUENCED | 9 |
| 1254 | SEQUENTIAL | 10 |
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| 1268 | SHARED | 6 |
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| 1270 | SHOW | 4 |
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| 1824 | XMLROOT | 7 |
| 1825 | XMLSCHEMA | 9 |
| 1826 | XMLSERIALIZE | 12 |
| 1827 | XMLTABLE | 8 |
| 1828 | XMLTOOBJECT | 11 |
| 1829 | XMLTRANSFORM | 12 |
| 1830 | XMLTRANSFORMBLOB | 16 |
| 1831 | XMLTYPE | 7 |
| 1832 | XML\_DML\_RWT\_STMT | 16 |
| 1833 | XPATHTABLE | 10 |
| 1834 | XS\_SYS\_CONTEXT | 14 |
| 1835 | X\_DYN\_PRUNE | 11 |
| 1836 | YEAR | 4 |
| 1837 | YES | 3 |
| 1838 | ZONE | 4 |
| 1839 | [ | 1 |
| 1840 | ] | 1 |
| 1841 | ^ | 1 |
| 1842 | { | 1 |
| 1843 | | | 1 |
| 1844 | } | 1 |
| 1845 |  | 0 |
| 1846 |  | 0 |