LOWERCASE

straight>straight (udlijqhmna)R L(ublijphmnr)

nonnnono nonnunono nonnbnono nonninono nonninono nonnpnono nonuunono nonubnono nonuinono nonujnono nonupnono nonunnono nonqunono nonabnono nonginono nongjnono nonapnono nonqnnono nonjunono nonjbnono nonjinono nonjjnono nonjpnono nonjnnono nonnunono nonnbnono

nonninono
nonnjnono
nonnpnono
nonnnnono
nonaunono
nonabnono
nonajnono
nonajnono
nonapnono
nonannono
noniunono
noniunono
noniinono
noniinono

nonipnono

noninnono

straight>full round
(udlijqhmna)R L
(ceodqgð)
nonuonono
nonugnono
nonuðnono
nonuðnono
nonqonono
nonqonono
nonqonono
nonjonono
nonjonono
nonjonono
nonjðnono
nonjðnono
nonignono

noniðnono non<mark>sb</mark>nono nonnonon non<mark>sn</mark>onon nonsjnonon non<mark>sl</mark>nono non<mark>sl</mark>nonon nononono

(bpo)R L(ublijphmnr)straight>voidnonounon(udlijqhmna)RnonobnonoL(vwyzx)nonojononnonojononnonojononnonavnono

nononon nonavnono nonaznono straight>small round nonaxnono (udlijahmna)R L(as) nonuvnono non<mark>ua</mark>nono nonuynono nonusnono nonuznono nonganono nonuxnono nongsnono nonqvnono nonjanono nondwnono nonjsnono nongynono non<mark>aa</mark>nono nondznono nonasnono nonqxnono nonianono nonjvnono nonisnono nonjynono nonlanono nonjznono nonlsnono nonjxnono nonivnono nonnanono nonivnono nonn<mark>sn</mark>ono noniznono (s)R L(ublijphmnr) nonixnono nonsunono nonvnono

| nonynono |
|------------|
| nonznono |
| nonxnono |
| |
| (kvwyzxr)F |
| L(ublijphn |

(kvwyzxr)R L(ublijphmnr) nonrunono nonrlnono nonrjnono nonrpnono nonrbnono

non<mark>ku</mark>nono non<mark>kl</mark>nono non<mark>kj</mark>nono nonkpnono non<mark>kb</mark>nono

nonvunono
non<mark>vl</mark>nono
non<mark>vj</mark>nono
nonvpnono
nonvbnono

non<mark>zu</mark>nono non<mark>zl</mark>nono nonzjnono nonzpnono non<mark>zb</mark>nono

nonxunono non<mark>xl</mark>nono nonxjnono nonxpnono nonxbnono

straight>open (udlijgahmna)R L(afts) nonufnono nonuanono nonutnono nonusnono nonafnono nonganono nonatnono nongsnono nonjfnono nonjanono nonjtnono nonjsnono nonnfnon non<mark>na</mark>non nonntnon non<mark>ns</mark>non

(ctfre) R L(ublijphmnr)

noncunono
non<mark>cb</mark>nono
noncnonon
noncjnonon
nonclonon
noncpnonon
nontunono

nontbnono nonooonon nontnonon full > small nontinonon nontlonon (bpo)R L(as) nontpnonon nonoanono nonfunono nonpaonon nonfbnono nonosnono nonfnonon nonpsonon nonfinonon (as) R L (ceodagð) nonflonon

nonrunono nonaonono nonrbnono nonaenono nonrnonon nonagnono nonadnono nonrinonon nonaðnono nonrlonon nonrpnonon nonsonono noneunono nonsenono nonebnono nonsgnono nonsdnono nonenonon nonsånono noneinonon nonelonon

full round >full round (bpo)R L (ceodagð)

nonocnono
nono<mark>en</mark>ono
nonognono
nonoðnono

nonfpnonon

nonepnonon

non<mark>pd</mark>onon

full > void
(bpog)R L(vwyzx)
nonovnono
nonpvonon
nonbvnono
non<mark>gv</mark>nono
nonownono

nonpwonon

nonbwnono

nongwnono

| nonoynono |
|--------------------------|
| nonpyonon |
| nonbynono |
| nongynono |
| non <mark>oz</mark> nono |
| nonpzonon |
| nonbznono |
| non <mark>gz</mark> nono |
| nonoxnono |
| nonpxonon |
| nonbxnono |
| nongxnono |
| non <mark>gx</mark> nono |

nonkgnono
nonvgnono
nonwgonon
nonygonon
nonzgnonon
nonxgnonon
nonkenono
nonvenono
nonvenono
nonveonon
nonyeonon
nonyeonon

full>open (bpo)R L(fts)

(kvwyzx)R L (ceodągð) nonkonono nonvonono nonwoonon nonvoonon nonkånono nonvånono nonwãonon nonvðonon nonzánonon nonxånonon nonkdnono nonvdnono nonwdonon nonydonon nonzdnonon

nonofnono
nonpfonon
nonbfnono
nonotnono
nonptonon
nonbtnono
nonosnono
nonpsonon
nonbsnono
nonoanono
nonpaonon
nonbanono
ctfre) R L (ceodagð)
noncononon

noncdnonon

śð)

noncgnonon noncånonon nontononon nontdnonon nontgnonon nontånonon nonfononon nonfdnonon nonfgnonon nonfånonon nonronon nonrdnonon nonrgnonon nonrånonon noneononon nonednonon nonegnonon noneðnonon

small>small (s)R L(as) nonsanonon non<mark>ss</mark>nonon

small>void
(s)R L(vwyzx)
nonsvnonon
nonswnonon
nonsynonon
nonsznonon
nonsznonon

(kvwyzx)R L(as)
nonkanonon
nonksnonon
nonvanonon
nonvanonon
nonwanonon
nonwanonon
nonyanonon
nonyanonon
nonzanonon
nonzanonon
nonzanonon
nonzanonon

small>open
(s)R L(fts)
nonsfnonon
nonstnonon
nonssnonon

(ctfre) R L(as)
noncanonon
noncanonon
noncanonon
nontanonon
nontanonon
nonfanonon
nonfanonon
nonranonon
nonranonon
nonranonon
noneanonon
noneanonon

nonxdnonon

| void>void | | nontynonon | nonrsnonon |
|---------------------------|---------------------------|---------------------------|---------------------------|
| (kvwyzx)R L(vwyzx) | | non <mark>tz</mark> nonon | nonefnonon |
| nonkvnonon | void>open | nontxnonon | nonetnonon |
| nonkwnonon | (kvwyzx)R L(fts) | non <mark>fv</mark> nonon | non <mark>es</mark> nonon |
| nonkynonon | non <mark>kf</mark> nonon | nonfwnonon | |
| nonkznonon | non <mark>kt</mark> nonon | nonfynonon | |
| nonkxnonon | nonksnonon | non <mark>fz</mark> nonon | UPPERCASE |
| nonvvnonon | nonvfnonon | non <mark>fx</mark> nonon | |
| nonvwnonon | nonvtnonon | nonrvnonon | straight>straight |
| nonvynonon | nonvsnonon | nonrwnonon | (HMNUIJ)R |
| non <mark>vz</mark> nonon | non <mark>wf</mark> nonon | nonrynonon | L(HMNUIKLPRBEFÐ) |
| non <mark>vx</mark> nonon | nonwtnonon | non <mark>rz</mark> nonon | нонннон |
| nonwvnonon | nonwsnonon | non <mark>rx</mark> nonon | НОНМИНОН |
| non <mark>ww</mark> nonon | nonyfnonon | nonevnonon | HOHHNHOH |
| nonwynonon | non <mark>yt</mark> nonon | nonewnonon | ноннинон |
| non <mark>wz</mark> nonon | non <mark>ys</mark> nonon | noneynonon | ноннинон |
| non <mark>wx</mark> nonon | nonzfnonon | non <mark>ez</mark> nonon | ноннкнон |
| nonyvnonon | non <mark>zt</mark> nonon | non <mark>ex</mark> nonon | HOHHLHOH |
| nonywnonon | non <mark>zs</mark> nonon | | НОНФНОН |
| nonyynonon | nonxfnonon | open>open | |
| non <mark>yz</mark> nonon | nonxtnonon | (ctfre) R L(fts) | НОНМННОН |
| nonyxnonon | non <mark>xs</mark> nonon | noncfnonon | HOHMMHOH |
| nonzvnonon | | nonctnonon | HOHMNHOH |
| nonzwnonon | | noncsnonon | HOHMUHOH |
| nonzynonon | (ctfre) R L(vwyzx) | nontfnonon | HOHMIHOH |
| non <mark>zz</mark> nonon | noncvnonon | non <mark>tt</mark> nonon | HOHMKHOH |
| nonzxnonon | noncwnonon | nontsnonon | HOHMLHOH |
| nonxvnonon | noncynonon | nonffnonon | HOHMEHOH |
| nonxwnonon | non <mark>cz</mark> nonon | non <mark>ft</mark> nonon | |
| nonxynonon | noncxnonon | nonfsnonon | нонинон |
| nonxznonon | nontvnonon | nonrfnonon | нонммнон |
| non <mark>xx</mark> nonon | nontwnonon | nonrtnonon | нониинон |
| | | | |

| HOHNUHOH | | L(HMNUIKLPRBEFÐ) | ноннанон |
|-------------------------|-------------------------|-------------------------|-------------------------|
| HOH <mark>NI</mark> HOH | straight>full round | HOHRHHOH | HOHNAHOH |
| HOHNKHOH | (HMNUIJ)R L (CGOQ) | HOHRNHOH | HOHUAHOH |
| HOHNLHOH | ноннонон | HOHRUHOH | |
| HOHNÐHOH | HOHNOHOH | HOHRÐHOH | |
| | нонионон | нонвннон | (WVYZXAKR)R |
| нонинон | ноннснон | HOHBNHOH | L(HMNUIKLPRBEF) |
| HOHUMHOH | HOHNCHOH | HOHBUHOH | HOHWUHOH |
| HOHUNHOH | HOHUCHOH | HOHBÐHOH | HOHWHOH |
| HOH <mark>UU</mark> HOH | | НОНРННОН | HOHVUHOH |
| HOHUIHOH | (DOQÞ)R | HOHPNHOH | HOHVHHOH |
| HOHUKHOH | L(HMNUIKLPRBEFÐ) | HOHPUHOH | HOHYUHOH |
| HOHULHOH | HOHOUHOH | HOH <mark>PÐ</mark> HOH | НОНҮННОН |
| HOHUĐHOH | ноноинон | | HOHZUHOH |
| | HOHDUHOH | | HOHZHHOH |
| ноніннон | HOHPUHOH | straight>void | HOHXUHOH |
| HOHIMHOH | нононнон | (HMNUIJ)R L(WVYZXA) | нонхнон |
| HOHINHOH | ноненнон | ноннунон | HOHAUHOH |
| нониинон | нонрннон | HOHNVHOH | нонаннон |
| нонинон | нонрннон | HOHUVHOH | HOHKUHOH |
| нонікнон | HOH <mark>OĐ</mark> HOH | HOHHWHOH | нонкннон |
| HOHI <mark>L</mark> HOH | нонфрнон | HOHNWHOH | HOHRUHOH |
| нонітион | HOHDĐHOH | HOHUWHOH | HOHRHHOH |
| | нон <mark>ъэ</mark> нон | ноннунон | |
| нонјинон | | HOHNYHOH | straight>open |
| нонјмнон | straight>small round | ноничнон | (HMNUIJ)RL(TJS) |
| HOHJNHOH | (HMNUIJ)R L(S) | HOHHZHOH | ОНОНТНОН |
| HOHJUHOH | OHOHSHOH | HOHNZHOH | OHONTHOH |
| нонлінон | OHONSHOH | HOHUZHOH | OHOUTHOH |
| нонјкнон | оно <mark>us</mark> нон | нонихнон | ононјнон |
| HOHJLHOH | | HOHNXHOH | оно <mark>мј</mark> нон |
| НОНЈ Ð НОН | (RBP)R | нонихнон | OHO <mark>UJ</mark> HOH |
| 11011011 | (RDP)R | 110110211011 | 0110011 |

| OHOHSHOH | full round >full round | ноноунон | HOHDTHOH |
|-------------------------|-------------------------|-------------------------|-------------------------|
| OHONSHOH | (DOQÞ)R L(CGOQ) | нономнон | HOHPTHOH |
| OHOUSHOH | HOH <mark>ÞO</mark> HOH | HOHDYHOH | нонотнон |
| | HOHD <mark>O</mark> HOH | НОНРАНОН | нонотнон |
| (CGSEFLTZ)R | HOHDCHOH | ноноунон | HOHDJHOH |
| L(HMNUIKLPRBEFÐ) | нонронон | нономнон | HOHÞJHOH |
| HOH <mark>CU</mark> HOH | ноноонон | HOH <mark>ÞZ</mark> HOH | нонојнон |
| нонсннон | ноноснон | HOHDZHOH | нонојнон |
| HOHCĐHOH | нонобнон | HOHOZHOH | HOHDSHOH |
| HOHGUHOH | | HOHQZHOH | HOHPSHOH |
| HOHGHHOH | full > small | HOH <mark>⊳X</mark> HOH | HOHOSHOH |
| HOHGĐHOH | (DOQÞ)R L(S) | HOHDXHOH | ноновнон |
| HOHSUHOH | | нонохнон | HOH <mark>DZ</mark> HOH |
| HOHSHHOH | HOHPSHOH | нонохнон | HOHPZHOH |
| HOHSĐHOH | HOHDSHOH | нонранон | HOH <mark>OZ</mark> HOH |
| HOHEUHOH | HOHOSHOH | HOHDAHOH | HOHQZHOH |
| HOHEHHOH | ноновнон | ноноанон | |
| HOHEÐHOH | | ноновнон | (CSEFLTZG)R L(CGOQ) |
| HOHFUHOH | (RBP)R L(CGOQ) | | HOH <mark>CO</mark> HOH |
| HOHFHHOH | HOH <mark>RO</mark> HOH | (WVYZXAKR)R L(CGOQ) | HOH <mark>SO</mark> HOH |
| HOHFÐHOH | HOH <mark>BO</mark> HOH | HOHWOHOH | HOHEOHOH |
| HOHLUHOH | нонронон | ноноонон | HOH <mark>FO</mark> HOH |
| HOHLHHOH | | нонуонон | HOHLOHOH |
| HOHLÐHOH | full > void | HOHZOHOH | HOH <mark>TO</mark> HOH |
| HOH <mark>TU</mark> HOH | (DOQP)RL(WVYZXA) | нон <mark>хо</mark> нон | HOHZOHOH |
| нонтнон | | нонаонон | HOH <mark>GO</mark> HOH |
| HOHTĐHOH | HOH <mark>DW</mark> HOH | HOH <mark>KO</mark> HOH | |
| HOHZUHOH | HOHPWHOH | HOH <mark>RO</mark> HOH | |
| HOHZHHOH | HOHOWHOH | | small>small |
| HOHZĐHOH | HOHQWHOH | | (RBP)R L(S) |
| | HOHÞVHOH | <mark>fu</mark> ll>open | HOH <mark>RS</mark> HOH |
| | HOH <mark>DV</mark> HOH | (DOQ)R L(TJSZ) | HOHBSHOH |
| | | | |

| HOHPSHOH | | нонвјнон | |
|-------------------------|-------------------------|-------------------------|-------------------------|
| | HOHWSHOH | нонвјнон | |
| small>void | HOHVSHOH | нонвянон | нонстнон |
| (RBP)R L(WVYZXA) | HOHYSHOH | нонвянон | нонстнон |
| | HOHZSHOH | нонвянон | нонѕтнон |
| HOH <mark>RW</mark> HOH | нонхѕнон | HOHBZHOH | HOHETHOH |
| HOHRVHOH | HOHASHOH | HOHBZHOH | HOHFTHOH |
| HOHRYHOH | HOHKSHOH | HOHBZHOH | HOHLTHOH |
| HOHRZHOH | HOH <mark>RS</mark> HOH | | HOHTTHOH |
| HOHRXHOH | | HOH <mark>P</mark> THOH | HOHZTHOH |
| HOHRAHOH | | HOHPTHOH | |
| HOHRÆHOH | small>open | HOHPTHOH | |
| | (RBP)R L(TJSZ) | нонрјнон | HOHCJHOH |
| HOH <mark>BW</mark> HOH | | нонрјнон | HOHGJHOH |
| HOHBVHOH | | нонрјнон | HOHSJHOH |
| нонвунон | HOHRTHOH | HOH <mark>PS</mark> HOH | HOHEJHOH |
| HOHBZHOH | HOHRTHOH | HOHPSHOH | HOHFJHOH |
| HOH <mark>BX</mark> HOH | HOHRTHOH | HOHPSHOH | HOHLJHOH |
| HOH <mark>BA</mark> HOH | HOHRJHOH | HOHPZHOH | HOHTJHOH |
| HOHBÆHOH | HOHRJHOH | HOHPZHOH | HOH <mark>ZJ</mark> HOH |
| | HOHRJHOH | HOH <mark>PZ</mark> HOH | |
| HOH <mark>PW</mark> HOH | HOHRSHOH | | |
| HOHPVHOH | HOHRSHOH | (CGSEFLTZ)RL(TJSZ) | HOHCZHOH |
| нонрунон | HOHRSHOH | | HOHGZHOH |
| HOHPZHOH | HOHRZHOH | HOHCSHOH | HOHSZHOH |
| HOHPXHOH | HOHRZHOH | HOHGSHOH | HOH <mark>EZ</mark> HOH |
| НОНРАНОН | HOHRZHOH | HOHSSHOH | HOHFZHOH |
| HOHPÆHOH | | HOH <mark>ES</mark> HOH | HOHLZHOH |
| | HOHBTHOH | HOH <mark>FS</mark> HOH | HOHTZHOH |
| | нонвтнон | HOHLSHOH | HOH <mark>ZZ</mark> HOH |
| (WVYZXAKR)R L(S) | нонвтнон | HOH <mark>TS</mark> HOH | |
| | нонвјнон | HOH <mark>ZS</mark> HOH | |

| void>void | HOHZXHOH H <mark>ZX</mark> ZH | HOHZTHOH | HOHSVHOH H <mark>SV</mark> SH |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| (WVYZXA KR)R | HOHZAHOH HZAZH | HOHZJHOH | HOHSZHOH HSZSH |
| L(WVYZXA) | | HOH <mark>ZS</mark> HOH | HOHSXHOH HSXSH |
| | нонхwнон нхwхн | | HOHSAHOH HSASH |
| | HOHXVHOH HXVXH | нонхтнон | HOHSAHOH HSASH |
| | HOHXVHOH HXVXH | HOHXIHOH | HOHEWHOH |
| HOHWWHOH HWWWH | | | |
| HOHWVHOH HWVWH | HOHXZHOH HXZXH | HOH <mark>XS</mark> HOH | HOHEYHOH |
| HOHWYHOH HWYWH | HOHXXHOH HXXXH | | HOHEVHOH |
| HOHWZHOH HW <mark>ZW</mark> H | нонханон нхахн | HOHATHOH | HOHEZHOH |
| HOHWXHOH HWXWH | | HOHAJHOH | HOHEXHOH |
| HOHWAHOH HWAWH | HOHAWHOH HAWAH | HOHASHOH | HOH <mark>EA</mark> HOH |
| HOHWÆHOH HWÆWH | HOHAVHOH HAVAH | | |
| | нонаунон н <mark>ауа</mark> н | HOHKTHOH HKTXH | HOHFWHOH |
| | HOHAZHOH HAZAH | нонкјнон нк <mark>јх</mark> н | HOH <mark>FY</mark> HOH |
| HOHVWHOH HVWVH | нонахнон нахан | HOHKSHOH HKSXH | HOH <mark>FV</mark> HOH |
| HOHVVHOH HVVVH | нонаанон нааан | | HOH <mark>FZ</mark> HOH |
| HOHVYHOH HVYVH | | HOHRTHOH H <mark>RT</mark> XH | HOHFXHOH |
| HOHVZHOH HVZVH | void>open | HOHRJHOH HRJXH | HOH <mark>FA</mark> HOH |
| HOHVXHOH HVXVH | (WVYZXAKR)R L(TJS) | HOHRSHOH HRSXH | |
| HOHVAHOH HVAVH | | | HOH <mark>LW</mark> HOH |
| | HOHWTHOH | (CSEFLTZ)R | HOH <mark>LY</mark> HOH |
| нонуwнон нуwун | HOHWJHOH | L(WVYZXA) | HOHLVHOH |
| HOHYVHOH HYVYH | HOHWSHOH | | HOHLZHOH |
| нонүүнон нүүүн | | HOHCWHOH | HOHLXHOH |
| HOHYZHOH H <mark>YZ</mark> YH | HOHVTHOH | нонсунон | HOHLAHOH |
| нонухнон нухун | HOHVJHOH | HOHCVHOH | |
| нонуанон н <mark>уау</mark> н | HOHVSHOH | HOHCZHOH | HOHTWHOH HTWTH |
| | | нонсхнон | HOHTYHOH H <mark>TYT</mark> H |
| HOHZWHOH HZWZH | нонутнон | HOHCAHOH | HOHTVHOH HTVTH |
| HOHZVHOH HZVZH | HOH <mark>YJ</mark> HOH | 11011 <mark>011</mark> | HOHTZHOH HTZTH |
| HOHZYHOH HZYZH | HOHYSHOH | HOHSWHOH HS <mark>WS</mark> H | HOHTZHOH HTZTH |
| | HOUISHOU | | |
| HOHZZHOH HZZZH | | HOHSYHOH HSYSH | HOHTAHOH HTATH |

| | | | | _ |
|------|-----------------------------|--------------------------|--------------------------|--------------------------|
| | | HOHTTHOH | nonHjnono | nonÞpnono |
| HOH | IZWHOH HZWZH | HOHTJHOH | nonNjnono | non <mark>Du</mark> nono |
| HOH | IZYHOH HZYZH | HOHTSHOH | non <mark>Uj</mark> nono | nonDbnono |
| HOH | IZVHOH HZVZH | HOHTZHOH | nonHpnono | non <mark>Dj</mark> nono |
| HOH | IZZHOH HZZZH | HOHZTHOH | nonNpnono | non <mark>Dn</mark> nono |
| HOH | IZXHOH HZXZH | HOHZJHOH | nonUpnono | nonDpnono |
| HOH | IZAHOH H <mark>ZA</mark> ZH | HOHZSHOH | non <mark>Hh</mark> nono | nonOunono |
| | | HOHZZHOH | nonNhnono | nonObnono |
| | | | nonUhnono | nonOjnono |
| oper | n>open | UPPERCASE > | | nonOnnono |
| (CSE | FLTZ)R L(TJZ) | Lowercase | straight>full round | nonOpnono |
| | | | (HMINUJ)R L (ceodagð) | nonQunono |
| HOH | I <mark>CT</mark> HOH | straight>straight | | nonQbnono |
| HOH | ICJHOH | | non <mark>Ho</mark> nono | nonQjnono |
| HOH | ICSHOH | (HMINUJ)R | non <mark>No</mark> nono | nonQnnono |
| HOH | ICZHOH | L(ublijphmnr) | nonUonono | nonQpnono |
| HOH | ISTHOH | | nonHdnono | |
| HOH | ISJHOH | nonHnnono | nonNdnono | |
| HOH | I <mark>SS</mark> HOH | nonNnnono | nonUdnono | straight>small round |
| HOH | I <mark>SZ</mark> HOH | nonUnnono | nonHgnono | (HMNUIJ)R L(as) |
| HOH | IETHOH | nonHunono | non <mark>Ng</mark> nono | nonHanono |
| HOH | IEJHOH | nonNunono | non <mark>Ug</mark> nono | non <mark>Na</mark> nono |
| HOH | IESHOH | non <mark>Uu</mark> nono | nonHðnono | non <mark>Ua</mark> nono |
| HOH | IEZHOH | non <mark>Hb</mark> nono | nonNðnono | nonHsnono |
| HOH | IFTHOH | non <mark>Nb</mark> nono | nonUðnono | nonNsnono |
| HOH | I <mark>FJ</mark> HOH | nonUbnono | | non <mark>Us</mark> nono |
| HOH | I <mark>FS</mark> HOH | nonHjnono | (DOQ)R L(ublijphmnr) | |
| HOH | IFZHOH | non <mark>Nj</mark> nono | | (RBPG)R |
| HOH | ILTHOH | non <mark>Uj</mark> nono | non <mark>Þ</mark> unono | L(ublijphmnr) |
| HOH | ILJHOH | nonHinono | nonPbnono | |
| HOH | ILSHOH | nonNinono | nonÞjnono | non <mark>Ru</mark> nono |
| HOH | ILZHOH | nonUinono | nonÞnnono | non <mark>Rb</mark> nono |
| | | | | |

| non <mark>Rj</mark> nono | nonHynono | nonZbnono | nonHfnono |
|--------------------------|--------------------------|--------------------------|--------------------------|
| nonRnnono | nonNynono | non <mark>Zj</mark> nono | nonNfnono |
| nonRpnono | nonUynono | nonZnnono | nonUfnono |
| | non <mark>H≈</mark> nono | nonZpnono | |
| non <mark>Bu</mark> nono | nonNznono | | non <mark>Ht</mark> nono |
| non <mark>Bb</mark> nono | non <mark>Uz</mark> nono | nonXunono | non <mark>Nt</mark> nono |
| nonBjnono | nonHxnono | non <mark>Xb</mark> nono | non <mark>Ut</mark> nono |
| nonBnnono | non <mark>Nx</mark> nono | nonXjnono | |
| nonBpnono | non <mark>Ux</mark> nono | nonXnnono | nonHsnono |
| | | nonXpnono | nonNsnono |
| nonPunono | (WVYZXAKR)R | | non <mark>Us</mark> nono |
| non <mark>Pb</mark> nono | L(ublijphmnr) | non <mark>Au</mark> nono | |
| nonPjnono | | non <mark>Ab</mark> nono | (CSEFLTZ)R |
| nonPnnono | nonWunono | nonAjnono | L(ublijphmnr) |
| nonPpnono | nonWbnono | nonAnnono | |
| | nonWjnono | nonApnono | nonCunono |
| non <mark>Gu</mark> nono | nonWnnono | | nonCbnono |
| nonGbnono | nonWpnono | nonKunono | nonCjnono |
| nonGjnono | | non <mark>Kb</mark> nono | nonCnnono |
| nonGnnono | nonVunono | non <mark>Kj</mark> nono | nonCpnono |
| nonGpnono | nonVbnono | nonKnnono | |
| | nonVjnono | nonKpnono | nonSunono |
| | nonVnnono | | nonSbnono |
| straight>void | nonVpnono | nonRunono | nonSjnono |
| (HMNUIJ)R L(vwyzx) | | nonRbnono | nonSnnono |
| | nonYunono | nonRjnono | nonSpnono |
| nonHvnono | nonYbnono | nonRnnono | |
| nonNvnono | nonYjnono | nonRpnono | nonEunono |
| nonUvnono | nonYnnono | | nonEbnono |
| nonHwnono | nonYpnono | straight>open | nonEjnono |
| nonNwnono | | (HMNUIJ)R L(fts) | nonEnnono |
| non <mark>Uw</mark> nono | nonZunono | | nonEpnono |
| | | | |

| | (DOQ)R L (ceodagð) | | nonOwnono |
|------------------------|--------------------|-----------------|---------------|
| nonFunono | | nonRonono | nonOynono |
| nonFbnono | nonDonono | nonRdnono | nonOznono |
| nonFjnono | nonDdnono | nonRgnono | nonOxnono |
| nonFnnono | nonDgnono | nonRðnono | |
| nonFpnono | nonDðnono | | nonQvnono |
| | nonÞonono | nonBonono | nonQwnono |
| nonLunono | nonÞdnono | nonBdnono | nonQynono |
| nonLbnono | nonÞgnono | nonBgnono | nonQznono |
| nonLjnono | nonÞðnono | nonBðnono | nonQxnono |
| nonLnnono | nonOonono | | |
| nonLpnono | nonOdnono | nonPonono | (WVYZXAKR)R L |
| | nonOgnono | nonPdnono | (ceodągð) |
| nonTunono | nonOðnono | nonPgnono | |
| nonTbnono | nonQonono | nonPðnono | nonWonono |
| nonTjnono | nonQdnono | | nonWdnono |
| nonTnnono | nonQgnono | full > void | nonWgnono |
| nonTpnono | nonQðnono | (DOQ)R L(vwyzx) | nonWðnono |
| | | | |
| nonZunono | full > small | nonDvnono | nonVonono |
| nonZbnono | (DOQ)R L(as) | nonDwnono | nonVdnono |
| nonZjnono | | nonDynono | nonVgnono |
| nonZnnono | nonDanono | nonDznono | nonVðnono |
| nonZpnono | nonDsnono | nonDxnono | |
| | nonPanono | | nonYonono |
| nonZhnono | nonÞsnono | nonÞvnono | nonYdnono |
| nonZhnono | non0anono | nonÞwnono | nonYgnono |
| nonZhnono | nonOsnono | nonÞynono | nonYðnono |
| nonZhnono | nonQanono | nonPznono | |
| nonZhnono | nonQsnono | nonPxnono | nonZonono |
| | | | nonZdnono |
| full round >full round | (RBP)R L (ceodag) | nonOvnono | nonZgnono |

| nonZðnono | nonDsnono | | nonRvnono | nonYsnono | L(as) |
|---|---|--|---|---|--|
| | | nonLonono | nonRwnono | nonZanono | |
| nonZonono | nonOfnono | nonLdnono | nonRynono | nonZsnono | nonCsnono |
| nonZdnono | nonOtnono | nonLgnono | nonRznono | nonXanono | nonCanono |
| nonZgnono | nonOsnono | nonLðnono | nonRxnono | nonXsnono | nonSsnono |
| nonZðnono | | | | nonAanono | nonSanono |
| | nonQfnono | nonTonono | nonBvnono | nonAsnono | nonEsnono |
| nonXonono | nonQtnono | nonTdnono | nonBwnono | nonKanono | nonEanono |
| nonXdnono | nonQsnono | nonTgnono | nonBynono | nonKsnono | nonFsnono |
| nonXgnono | | nonTðnono | nonBznono | nonRanono | nonFanono |
| nonXðnono | (CSEFLTZ)R L | | nonBxnono | nonRsnono | nonLsnono |
| | (ceodągð) | nonZonono | | | nonLanono |
| nonAonono | | nonZdnono | nonPvnono | small>open | nonTsnono |
| nonAdnono | nonConono | nonZgnono | nonPwnono | (RBPG)R L(fts) | nonTanono |
| nonAgnono | nonCdnono | nonZðnono | nonPynono | | nonZsnono |
| nonAðnono | nonCgnono | | nonPznono | nonRfnono | nonZanono |
| | | | | | |
| | nonCðnono | small>small | nonPxnono | nonRtnono | |
| nonKonono | nonCðnono | small>small (RBPG)R L(as) | nonPxnono | nonRtnono nonRsnono | void>void |
| nonKonono nonKdnono | nonCðnono nonSonono | | nonPxnono | | void>void (WVYZXAKR)R |
| | | | | | |
| nonKdnono | nonSonono | (RBPG)R L(as) | nonGvnono | nonRsnono | (WVYZXAKR)R |
| nonKdnono nonKgnono | nonSonono nonSdnono | (RBPG)R L(as) | nonGvnono nonGwnono | nonRsnono | (WVYZXAKR)R |
| nonKdnono nonKgnono | nonSonono nonSdnono nonSgnono | (RBPG)R L(as) nonRanono nonRsnono | nonGvnono nonGwnono nonGynono | nonRsnono nonBfnono nonBtnono | (WVYZXAKR)R L(vwyzx) |
| nonKdnono nonKgnono nonKðnono | nonSonono nonSdnono nonSgnono | (RBPG)R L(as) nonRanono nonRsnono nonBanono | nonGvnono nonGwnono nonGynono nonGznono | nonRsnono nonBfnono nonBtnono | (WVYZXAKR)R L(vwyzx) nonWvnono |
| nonKdnono nonKgnono nonKðnono nonRonono | nonSonono nonSdnono nonSgnono nonSðnono | (RBPG)R L(as) nonRanono nonRsnono nonBanono nonBsnono | nonGvnono nonGwnono nonGynono nonGznono | nonRsnono nonBfnono nonBtnono nonBsnono | (WVYZXAKR)R L(vwyzx) nonWvnono nonWwnono |
| nonKdnono nonKgnono nonKðnono nonRonono nonRonono | nonSonono nonSdnono nonSgnono nonSðnono | (RBPG)R L(as) nonRanono nonRsnono nonBanono nonBsnono nonPanono | nonGvnono nonGwnono nonGynono nonGznono nonGznono | nonRsnono nonBfnono nonBtnono nonBsnono nonPfnono | (WVYZXAKR)R L(vwyzx) nonWvnono nonWwnono nonWynono |
| nonKdnono nonKgnono nonKðnono nonRonono nonRdnono nonRgnono | nonSonono nonSdnono nonSgnono nonSðnono nonEonono nonEonono | (RBPG)R L(as) nonRanono nonRsnono nonBanono nonBsnono nonPanono nonPanono | nonGvnono nonGwnono nonGynono nonGznono nonGznono (WVYZXAKR)R | nonRsnono nonBfnono nonBtnono nonBsnono nonPfnono nonPtnono | (WVYZXAKR)R L(vwyzx) nonWvnono nonWwnono nonWynono nonWznono |
| nonKdnono nonKgnono nonKðnono nonRonono nonRdnono nonRgnono | nonSonono nonSdnono nonSgnono nonSðnono nonEonono nonEdnono nonEgnono | (RBPG)R L(as) nonRanono nonRsnono nonBanono nonBsnono nonPanono nonPanono nonPsnono nonGanono | nonGvnono nonGwnono nonGynono nonGznono nonGznono (WVYZXAKR)R | nonRsnono nonBfnono nonBtnono nonBsnono nonPfnono nonPtnono | (WVYZXAKR)R L(vwyzx) nonWvnono nonWwnono nonWynono nonWznono |
| nonKdnono nonKgnono nonKðnono nonRonono nonRdnono nonRgnono nonRðnono | nonSonono nonSdnono nonSgnono nonSðnono nonEonono nonEdnono nonEgnono | (RBPG)R L(as) nonRanono nonRsnono nonBanono nonBsnono nonPanono nonPanono nonPsnono nonGanono | nonGvnono nonGwnono nonGynono nonGznono nonGxnono (WVYZXAKR)R L(as) | nonRsnono nonBfnono nonBtnono nonBsnono nonPfnono nonPtnono nonPtnono | (WVYZXAKR)R L(vwyzx) nonWvnono nonWwnono nonWynono nonWznono nonWznono |
| nonKdnono nonKgnono nonKðnono nonRonono nonRdnono nonRgnono nonRðnono | nonSonono nonSdnono nonSgnono nonSðnono nonEonono nonEdnono nonEgnono nonEðnono | (RBPG)R L(as) nonRanono nonRsnono nonBanono nonBsnono nonPanono nonPanono nonPsnono nonGanono | nonGvnono nonGwnono nonGynono nonGznono nonGxnono (WVYZXAKR)R L(as) nonWanono | nonRsnono nonBfnono nonBtnono nonBsnono nonPfnono nonPtnono nonPtnono nonPsnono | (WVYZXAKR)R L(vwyzx) nonWvnono nonWwnono nonWynono nonWznono nonWznono nonWxnono |
| nonKdnono nonKgnono nonKðnono nonRonono nonRdnono nonRgnono nonRðnono | nonSonono nonSdnono nonSgnono nonSðnono nonEonono nonEdnono nonEgnono nonEðnono | (RBPG)R L(as) nonRanono nonRsnono nonBanono nonBsnono nonPanono nonPanono nonCanono nonGanono | nonGvnono nonGwnono nonGynono nonGznono nonGznono (WVYZXAKR)R L(as) nonWanono nonWanono | nonRsnono nonBfnono nonBtnono nonPfnono nonPtnono nonPsnono nonGfnono nonGfnono | (WVYZXAKR)R L(vwyzx) nonWvnono nonWwnono nonWynono nonWznono nonWznono nonWxnono nonVvnono nonVvnono |

| | nonRwnono | | |
|-----------|--------------------|---------------------|------------------|
| nonYvnono | nonRynono | (CSEFLTZ)R L(vwyzx) | nonTvnono |
| nonYwnono | nonRznono | | nonTwnono |
| nonYynono | nonRxnono | nonCvnono | nonTynono |
| nonYznono | | nonCwnono | nonTznono |
| nonYxnono | void>open | nonCynono | nonTxnono |
| | (WVYZXAKR)R L(fts) | nonCznono | |
| nonZvnono | | nonCxnono | nonZvnono |
| nonZwnono | nonWfnono | | nonZwnono |
| nonZynono | nonWtnono | nonSvnono | nonZynono |
| nonZznono | nonWsnono | nonSwnono | nonZznono |
| nonZxnono | nonVfnono | nonSynono | nonZxnono |
| | nonVtnono | nonSznono | |
| nonXvnono | nonVsnono | nonSxnono | open>open |
| nonXwnono | nonYfnono | | (CSEFLTZ)RL(fts) |
| nonXynono | nonYtnono | nonEvnono | |
| nonXznono | nonYsnono | nonEwnono | nonCfnono |
| nonXxnono | nonZfnono | nonEynono | nonCtnono |
| | nonZtnono | nonEznono | nonCsnono |
| nonAvnono | nonZsnono | nonExnono | nonSfnono |
| nonAwnono | nonXfnono | | nonStnono |
| nonAynono | nonXtnono | nonFvnono | nonSsnono |
| nonAznono | nonXsnono | nonFwnono | nonEfnono |
| nonAxnono | nonAfnono | nonFynono | nonEtnono |
| | nonAtnono | nonFznono | nonEsnono |
| nonKvnono | nonAsnono | nonFxnono | nonFfnono |
| nonKwnono | nonKfnono | | nonFtnono |
| nonKynono | nonKtnono | nonLvnono | nonFsnono |
| nonKznono | nonKsnono | nonLwnono | nonLfnono |
| nonKxnono | nonRfnono | nonLynono | nonLtnono |
| | nonRtnono | nonLznono | nonLsnono |
| nonRvnono | nonRsnono | nonLxnono | nonTfnono |

| nonTtnono | nonpĐnono | nonqVnono | nonaAnono |
|---------------------|----------------------|-----------|-----------------------|
| nonTsnono | nonbĐnono | noniVnono | |
| nonZfnono | nonðĐnono | nonjVnono | (kvwyzx)R |
| nonZtnono | | nonuVnono | L(HMNUIKLPRBEFÐ) |
| nonZsnono | straight>small round | nonaVnono | |
| | (udlijgqhmna)R L(S) | | nonkHnono |
| | | nonnYnono | nonkUnono |
| Lowercase > | nonnSnono | nonqYnono | nonkĐnono |
| UPPERCASE | nonqSnono | noniYnono | nonvHnono |
| | noniSnono | nonjYnono | nonvUnono |
| straight>full round | nonjSnono | nonuYnono | nonvĐnono |
| (udlijqhmna)R L | nonuSnono | nonaYnono | nonwHnono |
| (CGOQ) | nonaSnono | | nonwUnono |
| nonnOnono | | nonnZnono | nonwĐnono |
| nonqOnono | (s)R | nonqZnono | nonyHnono |
| noniOnono | L(HMNUIKLPRBEF) | noniZnono | nonyUnono |
| nonjOnono | | nonjZnono | nonyĐnono |
| nonuOnono | nonsHnono | nonuZnono | nonzHnono |
| nonaOnono | nonsUnono | nonaZnono | nonzUnono |
| | | | nonzĐnono |
| (bpo)R | straight>void | nonnXnono | nonxHnono |
| L(HMNUIKLPRBEFÐ) | (udlijgqhmna)R | nonqXnono | nonxUnono |
| | L(WVYZXA) | noniXnono | nonxĐnono |
| nonoHnono | | nonjXnono | |
| nonpHnono | nonnWnono | nonuXnono | straight>open |
| nonbHnono | nonqWnono | nonaXnono | (udlijgqhmna)R L(TJS) |
| nonðHnono | noniWnono | | |
| nonoUnono | nonjWnono | nonnAnono | nonnTnono |
| nonpUnono | nonuWnono | nonqAnono | nonqTnono |
| nonbUnono | nonaWnono | noniAnono | noniTnono |
| nonðUnono | | nonjAnono | nonjTnono |
| nonoĐnono | nonnVnono | nonuAnono | nonuTnono |
| | | | |

| nonaTnono | | nonðYnono | (ctfr) R L(CGOQ) |
|------------------------|-------------------|----------------|------------------|
| | nonoOonono | nonoZnono | |
| nonnJnono | nonpOonono | nonpZnono | noncOnono |
| nonqJnono | nonbOonono | nonbZnono | nonfOnono |
| noniJnono | | nonðZnono | nontOnono |
| nonjJnono | full > small | nonoXnono | nonrOnono |
| nonuJnono | (bpo)R L(S) | nonpXnono | |
| nonaJnono | | nonbXnono | small>small |
| | nonoSnono | nonðXnono | (s)R L(S) |
| nonnSnono | nonpSnono | nonoAnono | |
| nonqSnono | nonbSnono | nonpAnono | nonsSsnono |
| noniSnono | | nonbAnono | |
| nonjSnono | (as) R L(CGOQ) | nonðAnono | small>void |
| nonuSnono | | | (s)R L(WVYZXA) |
| nonaSnono | nonaOnono | full>open | |
| | nonsOnono | (bpoð)R L(TJS) | nonsWnono |
| (ctfr) R | | | nonsVnono |
| L(HMNUIKLPRBEF) | full > void | nonoTnono | nonsYnono |
| | (bpoð)R L(WVYZXA) | nonpTnono | nonsZnono |
| noncHnono | (kvwyzx)R L(CGOQ) | nonbTnono | nonsXnono |
| noncUnono | | nonðTnono | nonsAnono |
| nonfHnono | nonoWnono | | |
| nonfUnono | nonpWnono | nonoJnono | (kvwyzx)R L(S) |
| nontHnono | nonbWnono | nonpJnono | |
| nontUnono | nonðWnono | nonbJnono | nonkSnono |
| nonrHnono | nonoVnono | nonðJnono | nonvSnono |
| nonrUnono | nonpVnono | | nonwSnono |
| | nonbVnono | nonoSnono | nonySnono |
| | nonðVnono | nonpSnono | nonzSnono |
| | nonoYnono | nonbSnono | nonxSnono |
| full round >full round | nonpYnono | nonðSnono | |
| (bpoe)R L(CGOQ) | _ | | |

| (s)R L(TJS) | nonwYnono | nonyTnono | nonfYnono |
|---------------------|------------------|---|---|
| | nonyYnono | nonzTnono | nonrYnono |
| nonsTsnono | nonzYnono | nonxTnono | |
| nonsJnono | nonxYnono | | noncZnono |
| nonsSsnono | | nonkJnono | nontZnono |
| | nonkZnono | nonvJnono | nonfZnono |
| (ctfr) R L(S) | nonvZnono | nonwJnono | nonrZnono |
| | nonwZnono | nonyJnono | |
| noncSnono | nonyZnono | nonzJnono | noncXnono |
| nontSnono | nonzZnono | nonxJnono | nontXnono |
| nonfSnono | nonxZnono | | nonfXnono |
| nonrSnono | | nonkSnono | nonrXnono |
| | nonkXnono | nonvSnono | |
| void>void | nonvXnono | nonwSnono | noncAnono |
| (kvwyzx)R L(WVYZXA) | nonwXnono | nonySnono | nontAnono |
| | nonyXnono | nonzSnono | nonfAnono |
| nonkWnono | nonzXnono | nonxSnono | nonrAnono |
| nonvWnono | nonxXnono | | |
| nonwWnono | | $(\mathtt{ctfr}) \mathrel{\mathtt{R}} L(\mathtt{WVYZXA})$ | |
| nonyWnono | nonkAnono | | open>open |
| nonzWnono | nonvAnono | noncWnono | $(\mathtt{ctfr}) \; \mathtt{R} \; \mathtt{L}(\mathtt{TJS})$ |
| nonxWnono | nonwAnono | nontWnono | |
| | nonyAnono | nonfWnono | noncTnono |
| nonkVnono | nonzAnono | nonrWnono | nontTnono |
| nonvVnono | nonxAnono | | nonfTnono |
| nonwVnono | | noncVnono | nonrTnono |
| nonyVnono | void>open | nontVnono | |
| nonzVnono | (kvwyzx)R L(TJS) | nonfVnono | noncJnono |
| nonxVnono | | nonrVnono | nontJnono |
| | nonkTnono | | nonfJnono |
| nonkYnono | nonvTnono | noncYnono | nonrJnon |
| nonvYnono | nonwTnono | nontYnono | |

| noncSnono | | | |
|---------------------|----------------------|------------------------|-------------------|
| nontSnono | straight>small round | 007100 | 000000 |
| nonfSnono | (1) R L(98) | 002100 | 000600 |
| nonrSnono | | | 009000 |
| | 001900 | straight>open | 009600 |
| | 001800 | (1) R L(239) | |
| Figures | | | full round >small |
| | 111911 | 111211 | round |
| straight > straight | 111811 | 111311 | (09) R L(98) |
| 001100 | | 111911 | |
| 111111 | (8356) R L (1) | | 110911 |
| HH11HH | | 001200 | 110811 |
| nn11nn | 008100 | 001300 | 119911 |
| | 003100 | 001900 | 119811 |
| straight>full round | 005100 | | |
| (1) R L (06) | 006100 | (654)R L(1) | 000900 |
| | | | 000800 |
| 001000 | 118111 | 116111 | 009900 |
| 001600 | 113111 | 115111 | 009800 |
| | 115111 | 114111 | |
| 111011 | 116111 | | L(98) L (06) |
| 111611 | | 006100 | |
| | straight>void | 005100 | 119011 |
| | (1) R L(4) | 004100 | 119611 |
| (09) R L (1) | | | 118011 |
| | 111411 | full round >full round | 118611 |
| 009100 | 001400 | (09) R L (06) | |
| 000100 | | | 009000 |
| | (72)R L (1) | 110011 | 009600 |
| 119111 | | 110611 | 008000 |
| 110111 | 117111 | 119011 | 008600 |
| | 112111 | 119611 | |

| full > void | 000200 | 116911 | 112811 |
|---------------|----------------|---------------|-----------------|
| (09) R L(4) | 000300 | 116811 | |
| | 000900 | | 007900 |
| 110411 | 009200 | 008900 | 002900 |
| 119411 | 009300 | 008800 | 007800 |
| | 009900 | 003900 | 002800 |
| 000400 | | 003800 | |
| 009400 | (654)R L (06) | 005900 | small > open |
| | | 005800 | (8356) R L(239) |
| | 116011 | 006900 | |
| (72)R L (06) | 116611 | 006800 | 118211 |
| | 115011 | | 118311 |
| 117011 | 115611 | | 118911 |
| 117611 | 114011 | small > void | |
| 112011 | 114611 | (8356) R L(4) | 113211 |
| 112611 | | | 113311 |
| | 006000 | 118411 | 113911 |
| 007000 | 006600 | 113411 | |
| 007600 | 005000 | 115411 | 115211 |
| 002000 | 005600 | 116411 | 115311 |
| 002600 | 004000 | | 115911 |
| | 004600 | 008400 | |
| full > open | | 003400 | 116211 |
| (09) R L(239) | small > small | 005400 | 116311 |
| | (8356) R L(98) | 006400 | 116911 |
| 110211 | | | |
| 110311 | 118911 | | 008200 |
| 110911 | 118811 | (72)R L(98) | 008300 |
| 119211 | 113911 | | 008900 |
| 119311 | 113811 | 117911 | |
| 119911 | 115911 | 112911 | 003200 |
| | 115811 | 117811 | 003300 |
| | | | |

| 003900 | 112411 | 004400 | jj, jy, aj, ag, gg, gp, gy, fh, fk, fl, fb, fi, fj, ff, ft |
|--------------|--------------|-------------------------|---|
| 005200 | 007400 | open > open | |
| 005300 | 002400 | (654)R L(239) | L4 F7 6T T7 |
| 005900 | | | |
| | void > open | 116211 | |
| 006200 | (72)R L(239) | 116311 | |
| 006300 | | 116911 | |
| 006900 | 117211 | 115211 | |
| | 117311 | 115311 | |
| | 117911 | 115911 | |
| | 112211 | 114211 | |
| (654)R L(98) | 112311 | 114311 | |
| | 112911 | 114911 | |
| 116911 | | | |
| 116811 | 007200 | 006200 | |
| 115911 | 007300 | 006300 | |
| 115811 | 007900 | 006900 | |
| 114911 | 002200 | 005200 | |
| 114811 | 002300 | 005300 | |
| | 002900 | 005900 | |
| 006900 | | 004200 | |
| 006800 | | 004300 | |
| 005900 | | 004900 | |
| 005800 | (654)R L(4) | | |
| 004900 | | | |
| 004800 | 116411 | collisions U>L & L>U | |
| | 115411 | | |
| void > void | 114411 | fT fY | |
| (72)R L(4) | | Qj Qy Qp Qj Fl tA gT gV | |
| | 006400 | gX | |
| 117411 | 005400 | | |

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