| \％6．801 | 197＇8bS ${ }^{\text {d }}$ | 9ヵて＇¢9t\＄ | 6Z9＇E0S\＄ | 8ZZ＇996\＄ | 669＇Z9t\＄ | $0 \$$ | عと9＇61\＄ | 990＇Ett\＄ | 6．$¢$ | 860＇015 | S＇0t | 161＇ZS0＇t\＄ | S19＇980＇LS | 908＇8EL＇S\＄ |  | पा！ $\mathrm{US}^{\text {S }}$ | LEZ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \％L＇L6 | てZ8＇v6ヶ\＄ | 892＇99t\＄ | 0LZ＇90S\＄ | 1t9＇89L\＄ | ILE＇Z9Z\＄ | $0 \$$ | $0 \$$ | LLE＇Z9Z\＄ | 1＇LZ | Z89＇6\＄ | O＇ZSt | 080＇92E＇t\＄ | 69z＇0ヶع＇1\＄ | 6セع＇91L＇S\＄ | имоұuolun | uoqunog | S\＆Z |
| \％レ゙カレ｜ | 002＇976＇15 | 088＇89G＇LS | 0SZ＇G0L＇LS | 99L＇8z9＇E\＄ | SLG＇EZ8＇L\＄ | $0 \$$ | LSع＇£GL\＄ | 8S1＇020＇LS | c＇6bl | 8SI＇LS | － 6 ¢78＇L | と9t＇88て＇と1\＄ | てぃて＇ナL6＇ャ\＄ | c0L＇ZLZ＇81\＄ | $\mathrm{HOOS}^{\text {HO}}$ | uoqunog | ¢ $\varepsilon$ |
| \％で＇9 | SGZ＇8LZ＇†ES | ZL9＇Z6ナ＇LS\＄ | S6Z＇0L6＇SS\＄ | †8G＇としち＇GL\＄ | 68て＇と切6L\＄ | S99＇レا\＄ | 6Z0＇レヒ6＇0レゆ | S0L＇06t＇8S | L＇SLO＇l | t98＇8S | L＇0t9＇6Z | とعL＇9Z6＇Lヤて\＄ | ZLO＇Z99＇ャ¢\＄ | S08＇889＇Z0Es | әपІе링 | uоsuyor |  |
| \％L＇L9 | 6Z6＇LS＇9\＄ | عとL＇t9E＇8\＄ | L01＇Z60＇6s | 899＇98ち＇EL\＄ | L9S＇も建＇ち\＄ | $0 \$$ | ZS8＇t0E＇Z\＄ | Sll＇ 680 ＇ZS | ع＇6LZ | ع08＇ 2 S | 8＇1EE＇L | L08＇とtG＇ES\＄ | 088＇Z99＇6\＄ | LE9＇90Z＇E9\＄ | Olos ad | uоsuyor | \＆ |
| \％6889 | S91＇970＇8\＄ | とLS＇ZடL＇01\＄ | 01く＇9L9＇しL\＄ | 108＇9くざ9し\＄ | 16S＇66L＇t\＄ | ع8\＄ | 981．870＇Z\＄ | ZZE＇LSL＇Z\＄ | て＇898 | ZLt＇$\angle \$$ | L＇S96＇G | で8＇LLS＇tャ\＄ | 888＇900＇ZL\＄ | 0\＆L＇t89＇99\＄ | иоүәбр马 גәир»еэ | иоsuyor | \＆z |
| \％+ ＇GL | Lャ9＇レヤG＇ES | LSL＇ 2 Z＇$\dagger$ S | 98L＇669＇ャ\＄ | LLL＇tGO＇LS |  | 0\＄ | 0L9＇Sカt＇し | LLE＇606\＄ | 6091 | ZS9＇SS | 9＇986＇t | 9G1＇ 881 ＇8Z\＄ | 0LE＇ZLE＇s\＄ | 9ZG＇Scs＇E®S | II！ H bulud | uosuyor | 0 0乙 |
| \％＋69 | عと6＇tL6＇SZS | G69＇Eレナ＇レを\＄ | 180＇90ガLES | ZS0＇G96＇LS\＄ | 1L6＇8tG＇ナレ\＄ | $0 \$$ | 06ヶ＇68G＇s\＄ | $18 \mathrm{t}^{\prime} 696^{\prime} 8 \$$ | †＇861＇ | 9Lャ＇く\＄ | て＇009＇ZZ | レーO＇91で891\＄ | Z61＇LLS＇EES | \＆とて＇L8L＇L0Z\＄ |  | иоsuyor | $6 Z Z$ |
| \％9＇0ヤレ | 9GZ＇LLZ\＄ | LUで8ELS | 9EZ＇0SIS |  | 818＇Z81\＄ | $0 \$$ | $8 \mathrm{SL} \mathrm{\prime}$＇\＄ | 099＇181\＄ | S＇Ll | 188＇015 | c＇E6Z | ャ69＇9ャ0＇ES | L68＇109\＄ | 169＇8t9＇$¢$ S | slooपग्S Kłunoう uemebpor | иешәброн | $\angle Z Z$ |
| \％8＇LSl | て19＇セ0¢S | Z19＇LLIS | 990＇E6LS |  | LSt＇0EZ\＄ | $0 \$$ | S0t＇6\＄ | ZSO＇LZZ\＄ | O＇ZZ | 870＇015 | ナ＇もLE | S68＇19L＇ES | 896＇089\＄ | と¢8＇Zヤヤ＇t\＄ | әреәW | әреəW | $92 Z$ |
| \％＋＇て¢ | 0LS＇E6\＄ | 820＇99\＄ | ع89＇02\＄ | OZ8 0 ¢ 1 S | LEL＇02S | $0 \$$ | \＆G6＇Z\＄ | †81＇29S | 0 O | Let＇${ }^{\text {LS }}$ | 0＇EZし | GZL＇ZS9＇LS | レーて＇Zして\＄ | 996＇t98＇LS | 1ヵ｜MO」 | әреәW | Gzて |
| \％8＇89 | ZSL＇69Z\＄ | L68＇02t\＄ | 967＇LStS | $69 \varepsilon^{\prime}$＇ $29 \$$ | E98＇99\＄ | $0 \$$ | 80カ＇G1\＄ | GSt＇0SS | 0＇s | 160 OLS | 0＇GLE | 8E9＇8L1＇E\＄ | 910＇9G9 |  | әркГО－u0ササ！ |  | $\dagger$ ƏZ |
| \％S＇08 |  | LLD＇88S ${ }^{\text {d }}$ | L0E＇S89 ${ }^{\text {d }}$ | $916{ }^{\circ} 0$ ELS | Sl9＇Stl\＄ | $0 \$$ | $0 \$$ | Sl9＇Stls | 6＇ャレ | عLL＇6\＄ | 9＇0LE | L08＇LZ9＇ES | SEt＇IZ6\＄ | てヤて＇ともG＇ち\＄ | souxeg | uoz̧u！ | £ $<2$ |
| \％8＇†てZ | t08＇0915 | LZL＇19\＄ | 880＇L9S | †09＇8Zて\＄ | 919＇1915 | $0 \$$ | $0 \$$ | 919＇1915 | 6＇EL | 0z9＇レIS | L＇ZOZ | LSE＇S9E＇Z\＄ | SlL＇ZLES | 990＇8ZL＇Z\＄ | puelys ${ }^{\text {d }}$ | Y | OZZ |
| \％L＇ャ | 68L＇18LS | LLL＇もでS | 896 ＇tELS | 8L8＇$¢ 2 Z \$$ | 016＇8ELS | E89＇S\＄ | $0 \$$ | LZZ＇E\＆1S | ع＇Z1 | 188＇015 | て＇6ちて | 961＇669＇Z\＄ | L8l＇G0ts | と8E＇t01＇${ }^{\text {c }}$ | Elozuu！w | Y | 612 |
| \％9＇£ยz | 0Zヤ＇192\＄ | EL6＇ZOLS | 826＇1レレ\＄ | てS「＇8tロ\＄ | †てて＇9とES | $0 \$$ | t08＇L82\＄ | 02ヤ＇8ャ\＄ | ع＇0z | 988＇z\＄ | と＇t6L＇！ | ャ¢8＇6Lて＇†\＄ | カレビL8L\＄ | 8tl＇L90＇S | Нечช키 | uopow | 8 L |
| \％9＇ャてし | 6S9＇LLS | tLZ＇LS\＄ | tGz＇Z9\＄ | S89＇tel\＄ | 1とか＇ZLS | $0 \$$ | 088 ＇l\＄ | 109＇02S | 0＇s | 0Zl＇ャレs | 0＇01L | ZZZ＇EsG＇LS | 688＇182\＄ | ル1＇se8＇15 | E\｜IOO | uotow | LIZ |
| \％9＇z6 | t9Z＇GZレ\＄ | 88と＇†で\＄ | ャ0Z＇GE1\＄ | £9z＇zoz\＄ | 690＇L9\＄ | $0 \$$ | 269＇z\＄ | L98＇t9\＄ | 0＇s | EL8＇Zし\＄ | 0681 | £90＇\＆とt＇て\＄ | E8L＇SlıS | 978＇8ャレ＇¢\＄ |  | Kuxeә | 912 |
| \％9＇Z6 | S61＇L6ES | عャG＇t6\＆\＄ | 198＇8Zヤ\＄ | 0¢8＇£99\＄ | $666^{\circ} \downarrow$ \＆${ }^{\text {d }}$ | 0\＄ | レLL＇98\＄ | 88Z＇861\＄ | Z＇ZZ | 2ع6＇8S | 0＇GL9 | عと0＇6Z0＇9\＄ | 99z＇98て＇L\＄ | 66z＇99Z＇LS | u！${ }^{\text {P }} 7$ | Kuseә | SIL |
| \％S＇t01 | 1とか＇し6\＄ | SSt＇Z08\＄ | عEZ＇ZL8S | 8z9＇レL＇レ\＄ | G68＇689\＄ | $0 \$$ | 8GL＇9Z\＄ | LE9＇EL9\＄ | て＇98 | ZOZ＇LS | 0＇Z99＇1 | $800{ }^{\circ} 0$ OZ＇LLS | 68L＇0ヶع＇と\＄ | L6L＇069＇ทا\＄ | sosskin | lueds | －12 |
| \％6＇891 | 126＇Z915 | 6ヶ¢＇ท6\＄ | ES9＇Z0LS | 101＇8LZ\＄ | 8tG＇SLIS | $0 \$$ | $0 \$$ | 8tG＇GLIS | L＇El |  | t＇6EL | 960＇898＇LS | عย8＇t6E\＄ | 6L8＇Z9Z＇ZS |  | UOHON | ZIZ |
| \％6＇s8 | 28才＇ 288 | L68＇628\＄ | 998＇G96\＄ | E88＇GEと＇L\＄ | L10＇08ES | $0 \$$ | $0 \$$ | L10＇08E\＄ | と＇しا | 10Z＇6\＄ | L＇ES9 | LE6＇巾し0＇9\＄ | 809＇08t＇LS | Stナ＇S6ti＇LS |  | UOHON | LIZ |
| \％8＇98 | 969＇06S\＄ | 826＇G29\＄ | 998＇089\＄ | $166^{\prime}$ 296\＄ | Gع9＇ 882 \＄ | $0 \$$ | $0 \$$ | SE9＇L8ZS | でゅ | 0レヤ＇8S | 6＇200＇1 | S9L＇tをち＇8S | しぃ6＇LEと＇ZS | 90L＇ZLL＇01\＄ |  | SUəлә！S | 012 |
| \％8＇86 | 66t＇66\＄ | 699＇Z6\＄ | LZL＇OOLS | 0ヶカ＇t915 | としL＇E9\＄ | $0 \$$ | $0 \$$ | عLL＇$¢ 9 \$$ | 0＇9 | عセL＇ZIS | 6．091 | 998＇ZZ6＇L\＄ | 108＇16Z\＄ | L91＇ヤLて＇Z\＄ | slooyos ग！l｜and Moosow | Suə＾ə！ | 602 |
| \％S＇89 | 608 ＇t6es | LZて＇0¢SS | LZE＇9LGS | 962＇8988 | 89t＇Z8Z\＄ | $0 \$$ | $0 \$$ | 89ち＇Z8Z\＄ | 8＇LZ | $19{ }^{\text {＇01 }}$ | S＇L8E | Z8Z＇LE6＇ES | $18 t^{\prime} L L L S$ | としぐけしぐゆ\＄ | кәиәәメе M | обอग 1 | 802 |
| \％8＇S01 | L62＇001＇1\＄ | t8E＇996\＄ | $8 \mathrm{tG}{ }^{\prime} 680^{\prime} 15$ | SZti Lts＇z\＄ | LL8＇ OS＇$^{\prime}$＇S | $0 \$$ | てLざ6L1＇し\＄ | S0ヶ＇88をS | 6．99 | 978＇95 | 0＇LIL＇L | レてヤ＇0ZL＇レレS | L9Z＇89Z＇1\＄ | 889＇886＇Z1\＄ | цमомиәлеәา НО」 $^{\text {a }}$ | ромиәлеәา | LOZ |
| \％0＇t6 | してZ＇LOSS | 269＇96ヤ\＄ | ع88＇68¢\＄ | L6t＇88LS | †19＇8615 | 0\＄ | t06＇Z1\＄ | 01L＇S81S | 6.81 | $978{ }^{\text {＇6 }}$ \＄ | と＇t9t | Z81＇Z99＇b\＄ | と6L゙ロャレ＇ | GL6＇60L＇S\＄ |  | גəpng | 02 |
| \％8＇をレレ | 190＇tヤSS | 268＇68t\＄ | カセl＇8Lt\＄ | 8ZZ＇G98S | ヤ80 ${ }^{\circ}$ LLES | $0 \$$ | $0 \$$ | †80＇LLES | $6{ }^{\circ} \mathrm{L} \mathrm{\varepsilon}$ | 6 6 6 ＇6\＄ | でと8t | SLS＇LO8＇tS | LZع＇LEと＇L\＄ | Z06＇8EL＇9\＄ | แəけən｜g | 1əp｜ng | S0Z |
| \％8＇ท8 | 968＇GLZ＇ES | S99＇Ggs＇E\＄ | t¢8＇t98＇をS | £8Z＇Z80＇s\＄ | 6で＇L91＇LS | $0 \$$ |  | 920＇918S | 9 ELL | t81＇2S | t＇LS9＇Z |  | 0S1＇Z66＇S\＄ | Z0E＇Z80＇GZ\＄ | sbu！las deuuog | әпорие＾M | t0Z |
| \％G＇E8 | tL9＇ZSL＇Z\＄ | ع0ع＇เ¢0＇$¢ \$$ | GSl＇ $86 Z^{\prime}$＇¢S | t9L＇LOL＇ts | 609＇608\＄ | 0\＄ | LO1＇6ZZ\＄ | Z09＇089\＄ | 6.08 | 9 21.2 S | 9＇Z6t＇ | 69L＇S88＇LL\＄ | てレレ＇Zくナ＇も\＄ | 188＇LSE＇ZZ\＄ | K！ | әпориеК $M$ | \＆0Z |
| \％0＇18 | LL6＇9Eと＇${ }^{\text {d }}$ | 9tナ＇68L＇ES | と96＇8L＇ts | S0L＇6LZ＇LS | てヤL＇091＇ES | $0 \$$ | LSO＇186＇LS | 989＇6Ll＇LS | て＇E91 | 8ZZ＇LS | G＇026＇$¢$ | 681 ＇68E＇82\＄ | LSt＇L8601 | 0t9＇0Zદ＇6を\＄ |  | әпорие ${ }^{\text {M }}$ ， | Z0Z |
| \％S＇8L | L9E＇8ヵا¢ | S96＇ELLS | と60＇6815 | LS0＇8ヵて\＄ | 896＇89\＄ | $0 \$$ | 161＇ャ\＄ | L92＇tSS | 0＇s | EG6＇015 | 1．LEZ | LSO＇L6S＇ZS | てtG＇619\＄ | 669＇911＇¢S | sloovo | Кә｜әə入， | 002 |
| \％896 | 98E＇StS ${ }^{\text {d }}$ | Z81＇8LSS |  | 8zع＇69L\＄ | 980＇902\＄ | $0 \$$ | $0 \$$ | 980＇90Z\＄ | G＇ZZ | 6S1＇6\＄ | 8．1．9 | 812＇E09＇S\＄ | 9L9＇ELI＇LS | 76E＇LLL＇9\＄ | ｜eれuәう ечешәN | eपешə | SIL |
| \％0＇911 | 七8L＇61 2 S | St0＇LLSS | 10L＇0Z9\＄ | عとt＇990＇LS | ZとL＇Stヶ\＄ | $0 \$$ | 001ㄴL\＄ | て\＆9＇8Zヤ\＄ | 0．9t | 81と＇6\＄ | 8． 18 S | t9て＇レてか＇s\＄ | 90S＇ヤで＇し\＄ | 0LL＇St8＇9S | әp！saən！y | ueydtuog | ナレL |
| \％ $8^{\prime} 18$ | عE8＇6LLS | GZ1＇L28S | L6E＇ES6\＄ | tャ6＇LOE＇LS | LtG＇tGES | $0 \$$ | ZZ6＇9Z\＄ | ¢Z9＇8ZES | 0＇88 | 8t9＇85 | 0＇690＇1 |  | LE9＇Zャ6＇1s | 08E＇L81＇LLS | SII！${ }^{\text {antued }}$ | eपemon | EIL |
| \％6＇18 | †88＇EtS¢ | 009＇0195 | 969＇E995 | S99＇816\＄ | $698{ }^{\text {＇tGZ }}$ \＄ | $0 \$$ | tL6＇01\＄ | S68＇\＆ャ ${ }^{\text {d }}$ | 0＇ャて | 291001\＄ |  | ZS9＇ZヤG＇ャ\＄ | 8L9＇EGZ＇1\＄ | 0عて＇96L＇S\＄ | suleld Iexüつ | प\％0MS | ZIL |
| \％L＇8EL | 918＇カレロS | $190{ }^{\circ} \mathrm{GLZS}$ | 6L6＇86Z\＄ | 686＇169\＄ | 096＇Z6Z\＄ | $0 \$$ | 998＇6\＄ | b69＇E8Z\＄ | 1＇LZ | S9tiols | て＇ZZ® | SEL＇LE＇${ }^{\text {c }}$ S | 9GZ＇028\＄ | $166^{\prime} 16{ }^{\prime}$＇\＄ |  | ueyd̦uog | LIL |
| \％6＇S91 | L8て＇98て\＄ | 9z0＇LELS | 0てt＇で・S | 69才＇G6ES | 6ヶ0＇£Gz\＄ | $0 \$$ | カレーとし\＄ | Sع9＇6EZ\＄ | て＇61 | 18t＇Z15 | 9＇Z61 | てヤ8＇と0ヵ＇て\＄ | Zと1＇99¢\＄ | † $26 \times 696{ }^{\prime}$ Z ${ }^{\text {d }}$ |  | sd！！！ 4 d | OLL |
| \％G＇L9 | L6て＇0¢tS | 098＇98S\＄ | $168^{\prime} \mathrm{LE95}$ | 188＇198\＄ | 06t＇\＆lて\＄ | $0 \$$ | 09Z＇9Z\＄ | 0ヶて＇8815 | ع＇61 | ESL＇6S | L＇919 | L9G＇680＇s | 9ヶl＇tel＇l\＄ | ELL＇ELI＇9\＄ | Kıunoj ग！ | ग！｜qndə | 601 |
| \％どLS | †19＇9E¢\＄ | LL9＇0tSS | Z69＇L89\＄ | 198＇L99 | 699＇69\＄ | $0 \$$ | ZOZ＇L1\＄ | L9t＇ZS\＄ | 0＇s | と6t＇01\＄ | 1．298 | 160 ＇Z98＇E\＄ | 699＇198\＄ | 09L＇ELL＇ャ\＄ |  |  | 801 |
| \％t＇8L | 969＇t6ES | 9S0＇E9t\＄ | 乙てع＇EOS\＄ | 0L9＇Eも 2 S | 8ャを＇0ヶて\＄ | $0 \$$ | 992＇して\＄ | Z80＇612\＄ | 6．12 | too＇01\＄ | L＇もモ६ | 09Z＇8ちを＇と\＄ | Z0z＇6zo＇ls | ZSt＇LLE＇ts | SII！ H \％${ }^{\text {a }}$ | ІІмәГ | LOL |
| \％6＇Zと1 | 8E1＇28\＄ | 808＇09\＄ | ZSg＇c9\＄ | 978＇98L\＄ | ャ6でしく\＄ | $0 \$$ | 099\＄ | ャعL＇0くS | 0＇s | くカレ＇サレ\＄ | O＇ャレレ | レーく＇て19＇し\＄ | 0S6＇Z9ES | 169 ＇S96＇1\＄ | suleld uets ${ }^{\text {a }}$ | Sson | 901 |
| \％${ }^{\circ} \mathrm{LL}$ | 08S＇162\＄ | S89＇$\varepsilon<8 \$$ | 1L0＇90ヶ\＄ | StL＇88S | － 29 ＇z81\＄ | $0 \$$ | 6ヶし＇ヤ\＄ | GZS＇8LLS | 0.81 | 816＇6\＄ | 0＇t98 | 281019＇ES | $918{ }^{\text {9 }}$ ¢88\＄ | 86ち＇E6t＇ts |  | Su！̣Mey | gol |
| \％9＇88 | 088＇98L\＄ | 890＇ZヤLS | レレナ＇もSしS | 60Z＇9ZZ\＄ | 86L＇LLS | $0 \$$ | 0Z1＇9\＄ | 8L9＇S9S | 0＇9 | 981＇EL\＄ | O＇tナl | เعG＇168＇L\＄ | とでレレカヤ\＄ | LS6＇ZEE＇Z\＄ | и！イスәบ | әииəスәบО | 801 |
| \％L＇S6 | ちtl＇66ts | G9L＇6Lt\＄ | とLも＇LZSS | 8LD＇ZLLS | S00＇192\＄ | $0 \$$ | 969＇Ll\＄ | $60 \varepsilon ' \varepsilon \varepsilon<\$$ | 6．9Z | 800＇6\＄ | 6099 | عとち＇ES6＇S | 6L9＇LLZ＇IS | てい＇LEて＇LS | иढ！sug－uoueu！ | Kedo | 201 |
| \％S＇16 | てZて＇Ll9\＄ | 668＇029\＄ | $\angle\llcorner E \cdot \downarrow \angle 9 \$$ | L29＇996\＄ | 088＇z62\＄ | $0 \$$ | $0 \$$ | 08て＇Z6z\＄ | 6.62 | GLL＇6\＄ | 0＇ヶ8t | てZて＇เモL＇も\＄ | て09＇8tで1\＄ | †ZL＇6L6＇S\＄ | 6．nqsə｜e9－8！ug | OYSOON | 101 |
|  | P！ <br>  ZZOZ 人 | $\begin{gathered} \text { 1soo sseox } \\ \text { to \%z6 } \end{gathered}$ | $\left\lvert\, \begin{gathered} (8-6) \\ 7 \text { soj sseoxヨ } \end{gathered}\right.$ |  ald | $(L+9+G)$ рәл！ээәуу 6u！̣pun」 ｜ełol | $\begin{array}{c\|} \hline \text { pon!osoy } \\ \text { spung } \\ \text { uo!n!!!sul } \\ \text { әұеңs } \\ \hline \end{array}$ | рәл！̣әәуу spung ןеләрә」 |  | $\begin{gathered} \text { *** } \operatorname{cly} \\ \mathrm{a} \mathrm{\exists dS} \end{gathered}$ | （e६／qZ）ヨı」 dəd 6uppun－ 6u！psn！p | $\left\lvert\, \begin{gathered} * * \exists \perp 』 \\ \text { pelsn! } \end{gathered}\right.$ | （EZ－ا） Kuppun＿$_{1}$ pəəsn！pも leło」 |  pepnjox 0 가 әવణұ！ |  | awe | রıunoう | as |
| \＆1 | てし | い | 01 | 6 | 8 | $L$ | 9 | s | $\dagger$ | q $\varepsilon$ | E $\varepsilon$ | qz | EZ | $\downarrow$ |  |  |  |
|  |  | IL dets | 01 dets | 6 ders | 8 dets | $\angle$ dets | 9 dets | s dets | ${ }^{\text {b }}$ dets | $\varepsilon$ də |  | $\underline{\text { dat }}$ |  | 1 dets |  |  |  |
| 乙ZOZ Jeə入 leos！」 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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$\mathscr{y}$







 $\stackrel{\infty}{\rightarrow} \underset{\sim}{\perp} \underset{\sim}{\omega}$




| $\mid \infty$ |  | $\stackrel{\infty}{\stackrel{\infty}{\square}} \underset{\sim}{\square}$ | $\stackrel{s}{2}$ | ¢ | $\cdots$ | $\left\|\begin{array}{c} \infty \\ \infty \\ n_{1} \\ \infty \end{array}\right\|$ |  | ¢ | ¢ை | ¢ | $\bigcirc$ | $\bigcirc$ | A | $\bigcirc$ | ¢ | ¢ | $\bigcirc$ | 6 | - | 96 | $\infty$ | 0 | $\bigcirc$ |  | ¢ | ¢ | ¢ | 8 | 0 |  |  | ¢ | $\bigcirc$ | ¢ |  |  | $\oplus$ |  | ${ }^{\circ}$ | 8 | ) |  |  | $\bigcirc$ | ¢ | $\bigcirc$ |  |
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| $\begin{aligned} & \infty \\ & \stackrel{\rightharpoonup}{0} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  | $\left\lvert\, \begin{aligned} & n \\ & \hat{N} \\ & \hat{O} \\ & \hat{N} \\ & \tilde{O} \end{aligned}\right.$ |  |  |  |  |  |  | $\begin{aligned} & \text { n } \\ & \mathrm{N} \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \hline \end{aligned}$ |  | - | $\begin{aligned} & \infty \\ & \underset{\sim}{9} \\ & N \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{l} \dot{\omega} \\ \mathbf{\omega} \\ -\mathbf{2} \\ \mathbf{\infty} \\ \mathbf{o} \end{array}\right\|$ |  |  | $\left\|\right\|$ |  |  |  |  |  | $\xrightarrow{\infty}$ |  | - |  | $\left\|\begin{array}{l} \infty \\ 0 \\ 0 \\ \\ 0 \\ 0 \end{array}\right\|$ | $N$ |  |  | ¢ | cor | $\stackrel{\oplus}{\sim}$ |  |  | ¢ ¢ $\sim$ $\sim$ $\sim$ $\sim$ | ¢ | $\begin{aligned} & \underset{\sim}{\oplus} \\ & \stackrel{\rightharpoonup}{c} \\ & \underset{\sim}{\mathrm{~N}} \\ & \underset{\sim}{2} \end{aligned}$ | $\begin{gathered} \infty \\ \stackrel{\infty}{\hat{1}} \\ \stackrel{+}{\infty} \\ \underset{N}{n} \end{gathered}$ | $\begin{aligned} & \stackrel{\leftrightarrow}{N} \\ & 0 \\ & \infty \\ & \stackrel{+}{\mathrm{G}} \end{aligned}$ |  |  |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & N \\ & \hline \end{aligned}$ |  |  |
| $\left\|\begin{array}{l} \stackrel{\rightharpoonup}{0} \\ \vec{N} \\ \stackrel{\rightharpoonup}{\overrightarrow{0}} \\ \end{array}\right\|$ |  |  |  |  |  | $\begin{aligned} & \leftrightarrow \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hdashline \end{aligned}$ |  |  |  |  | $\begin{aligned} & \infty \\ & \stackrel{\rightharpoonup}{N} \\ & - \\ & \stackrel{\rightharpoonup}{n} \\ & \stackrel{\rightharpoonup}{n} \end{aligned}$ |  |  | $\begin{aligned} & \infty \\ & \mathrm{M} \\ & 0 \\ & \mathrm{O} \\ & 0 \\ & \mathrm{O} \\ & \mathrm{M} \end{aligned}$ | $\left\|\begin{array}{c} \infty \\ \underset{\sim}{c} \\ \mathrm{~N} \\ \mathrm{~N} \\ \end{array}\right\|$ | $\left\|\begin{array}{l} \infty \\ \infty \\ 0 \\ 0 \\ -2 \\ -0 \\ \underset{N}{N} \end{array}\right\|$ |  | $\begin{gathered} \infty \\ -\vec{A} \\ 0 \\ \infty \\ \infty \\ N \\ N \end{gathered}$ |  |  |  | $\left\lvert\, \begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & \underset{\sim}{+} \\ & \underset{\sim}{c} \\ & \hline \end{aligned}\right.$ |  | $\stackrel{\sim}{\sim}$ |  | - | ఱ |  |  | - |  |  | - | - | - | O. | ¢ | N |  | $\left\|\begin{array}{l} \infty \\ \stackrel{n}{N} \\ 0 \\ f \\ 0 \\ \hat{N} \end{array}\right\|$ |  |  |  | $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & N \end{aligned}$ |  |  | ¢ <br> $\pm$ <br> $\sim$ <br> $N$ <br> $\sim$ <br> $\sim$ |
| $\left\lvert\, \begin{gathered} \infty \\ \stackrel{\rightharpoonup}{\sim} \\ \stackrel{\rightharpoonup}{\infty} \\ \stackrel{\omega}{\omega} \\ \stackrel{\rightharpoonup}{0} \end{gathered}\right.$ |  |  |  | $\left\lvert\, \begin{aligned} & \stackrel{\omega}{\omega} \\ & \underset{y}{2} \\ & \stackrel{\omega}{\omega} \\ & \hline \end{aligned}\right.$ |  |  |  |  |  |  |  |  |  |  |  | $\left\|\begin{array}{l} 6 \\ 0 \\ N \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | N N N N N | $\left\lvert\, \begin{gathered} \infty \\ \stackrel{9}{0} \\ 0 \\ \omega \\ 0 \\ 0 \\ 0 \end{gathered}\right.$ |  |  | $\begin{aligned} & \infty \\ & N \\ & 0 \\ & 0 \\ & \infty \\ & N \\ & N \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \\ & \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | O |  | Cr | $\begin{array}{\|l} \underset{\sim}{\infty} \\ \underset{\infty}{\infty} \\ \stackrel{\rightharpoonup}{\Delta} \end{array}$ | $\mid$ | প্র | c |  | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ | ¢ | N |  | A | ¢ |  | $\begin{aligned} & \infty \\ & N \\ & 0 \\ & \underset{\sim}{9} \\ & \underset{\sim}{0} \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & N \\ & N \\ & \hline 0 \end{aligned}$ |  |  | - | $\xrightarrow{\circ}$ |  |  | $\stackrel{\oplus}{\stackrel{\leftrightarrow}{+}}$ |
| $\oplus$ |  |  |  |  | $\begin{array}{\|l\|l\|} \hline \\ \hline \end{array}$ |  |  |  |  |  | $\begin{aligned} & \stackrel{9}{\mathrm{e}} \\ & \hline 0 \\ & 0 \\ & \stackrel{0}{f} \end{aligned}$ |  |  | $\left\lvert\, \begin{gathered} \underset{\sim}{\omega} \\ \underset{\sim}{\omega} \\ \underset{\sim}{\omega} \end{gathered}\right.$ | $\left\lvert\, \begin{aligned} & \infty \\ & \underset{\sim}{\stackrel{\rightharpoonup}{\rightharpoonup}} \\ & \stackrel{\rightharpoonup}{\sim} \\ & \stackrel{\rightharpoonup}{\omega} \end{aligned}\right.$ |  |  | $\left\|\begin{array}{c} 6 \\ 0 \\ 0 \\ \mathrm{O} \\ \mathrm{O} \end{array}\right\|$ |  |  | $\begin{aligned} & 6 \\ & \mathrm{M} \\ & 0 \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathrm{N} \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \mathrm{~m} \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & N \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | - | $\stackrel{+}{\bullet}$ | - | $\begin{gathered} \infty \\ \underset{\sim}{W} \\ 0 \\ 0 \end{gathered}$ |  | $\begin{aligned} & \circ \\ & \stackrel{\circ}{0} \end{aligned}$ | N | O | ¢ | $\stackrel{\square}{\square}$ | N |  |  | ¢ | + |  | $\begin{aligned} & \mathrm{N} \\ & \mathrm{~N} \\ & 0 \\ & \mathrm{~N} \\ & \mathrm{~N} \end{aligned}$ | N |  |  | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & 0 \\ & 0 \\ & \mathcal{O}^{2} \end{aligned}$ | $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ 0 \\ \underset{\sim}{0} \\ \stackrel{\rightharpoonup}{0} \end{array}\right\|$ |  | $\stackrel{\oplus}{\text { ¢ }}$ |

[^0]| $\stackrel{\stackrel{\rightharpoonup}{\bullet}}{\stackrel{\rightharpoonup}{*}}$ | $\hat{O}$ | $\left\lvert\, \begin{aligned} & \dot{\infty} \\ & 0 \\ & 0 \end{aligned}\right.$ | $\stackrel{+}{\infty}$ | $\stackrel{\rightharpoonup}{\circ} \underset{\substack{\infty \\ \underset{\sim}{\infty} \\ \hline}}{ }$ | $\begin{array}{\|c\|c\|} \hline \underbrace{}_{\infty} & \underset{\sim}{\infty} \\ \hline \end{array}$ | $\left\lvert\, \begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & \end{aligned}\right.$ | $\underset{\sim}{\infty}$ | $\stackrel{\infty}{\infty}$ | $\begin{array}{l\|l\|} \hline \\ 0 \\ 0 \\ 0 \end{array}$ | $\underset{\sim}{\wedge}$ |  | $\begin{array}{l\|l} A \\ \text { M } & A \\ A \end{array}$ | $\begin{array}{\|l\|l\|} \stackrel{\rightharpoonup}{A} & \stackrel{\rightharpoonup}{\omega} \end{array}$ | $\stackrel{\rightharpoonup}{\omega}$ | $\underset{\sim}{ \pm}$ | $\underset{0}{A} \mid \overrightarrow{6}$ | $\stackrel{\rightharpoonup}{8} \stackrel{+}{0}$ | $\dot{\infty}$ | $\stackrel{\rightharpoonup}{\text { a }}$ | ¢ ${ }_{8}$ |  |  |  |  | $\stackrel{+}{\square}$ | 合 | त | A | ${ }^{\circ}$ | cis | A | c | N | $\stackrel{1}{0}$ | $\stackrel{t}{\dagger}$ | $\left\|\begin{array}{c} \stackrel{+}{\infty} \\ \mid \end{array}\right\|$ | ＋ |  |  | \＄ |  | ¢ | － | － |  |  |  |  |  |  |  | N | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\,\right.$ | $\overline{\bar{\prime}}$ |  |  |  |  |  |  |  |  | $\stackrel{\sim}{\infty}$ |  |  |  |  |  |  |  |  | Con |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline 7 \\ \frac{0}{2} \end{array}$ |  |  |  |  |  |  | $\begin{aligned} & \overline{0} \\ & \vec{N} \\ & \sum_{2}^{2} \\ & \stackrel{\Phi}{\infty} \end{aligned}$ |  |  |  | 2－ |  | $\begin{aligned} & \overline{0} \\ & \hline \end{aligned}$ |  | － |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{\|l\|} \hline \frac{\mathrm{C}}{2} \\ \frac{2}{2} \\ \frac{2}{2} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \widehat{0} \\ \stackrel{0}{0} \\ \overrightarrow{7} \\ \underline{0} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \overline{3} \\ & \substack{3 \\ \\ \hline} \end{aligned}$ |  | － |  |  |  |  |  |  |  |  | $\begin{aligned} & 0 \\ & \underline{0} \\ & 0 \\ & \prod 1 \end{aligned}$ |  |  |  |  |  |  |
|  |  | LLO'8tナ'8Z\$ | $0 \varepsilon 0^{‘} 89 Z^{\prime} \mathrm{G} \$$ |  |  |  |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & \vec{n} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \infty \\ \vec{\sigma} \\ \infty \\ 0 \\ \infty \\ 0 \\ \infty \\ \infty \\ 0 \end{gathered}$ |  | $\left\lvert\, \begin{aligned} & \infty \\ & + \\ & \vdots \\ & 0 \\ & \infty \\ & 0 \\ & 0 \\ & \infty \\ & N \end{aligned}\right.$ | $\left\|\begin{array}{l} \infty \\ - \\ 0 \\ \infty \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  | $\begin{gathered} \infty \\ \stackrel{\rightharpoonup}{\omega} \\ \stackrel{N}{N} \\ \stackrel{\rightharpoonup}{\omega} \\ \hline \end{gathered}$ |  | $\left\lvert\, \begin{gathered} \infty \\ 0 \\ 0 \\ N \\ N \\ N \\ p \\ \infty \\ A \end{gathered}\right.$ |  | $\begin{aligned} & 6 \\ & 0 \\ & 0 \\ & \underset{\sim}{n} \\ & -0 \end{aligned}$ | H｜c |  |  | － |  |  |  |  | － | － | 吅 | － | － | $\infty$ | － | A |  |  |  |  |  | 告 |
| $\left\|\begin{array}{c} \infty \\ N \\ 0 \\ N \\ N \\ 0 \\ 0 \\ \infty \\ \infty \end{array}\right\|$ |  |  |  |  |  | $\begin{aligned} & 3 \\ & \hline \\ & \hline \\ & \hline \\ & \hline \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  | N A 0 0 0 0 0 |  |  |  |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ -1 \\ -1 \end{array}\right\|$ | $\infty$ <br> $\infty$ <br> 0 <br> 0 <br> 0 <br> $م$ |  | $\left\lvert\, \begin{gathered} \infty \\ \stackrel{\infty}{0} \\ \underset{\omega}{\omega} \\ 0 \\ \underset{\sim}{\infty} \end{gathered}\right.$ | $\begin{array}{\|} 6 \\ \mathrm{~N} \\ \mathrm{y} \\ \mathrm{n} \\ \mathrm{~N} \\ \hline \end{array}$ | $\left\lvert\, \begin{gathered} \infty \\ + \\ \infty \\ N \\ \infty \\ \infty \\ \sim \\ \sim \\ \hline \end{gathered}\right.$ |  | $\begin{aligned} & \infty \\ & \dot{9} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty \\ & \stackrel{\infty}{\perp} \\ & \stackrel{N}{N} \end{aligned}$ |  |  | 0 <br> 0 <br> 0 <br> 0 <br>  |  | $\left\|\begin{array}{c} \infty \\ 0 \\ 9 \\ 9 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  | － | － | － |  |  | 心 | － | － |  |  |  |  |  | ¢ |
| $\left\lvert\, \begin{aligned} & \infty \\ & \stackrel{\infty}{\rightharpoonup} \\ & \underset{\sim}{\infty} \\ & \infty \\ & \infty \\ & \underset{\sim}{0} \\ & \end{aligned}\right.$ | $\infty$ <br> $\omega$ <br> $\omega$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  |  | $9 \angle Z^{\prime} 6 \triangleright{ }^{\prime} 9 \$$ |  |  | $0$ | $\begin{gathered} \omega \\ \omega \\ \omega \\ 0 \\ A \\ 0 \\ 0 \\ \omega \\ 0 \\ \hline \end{gathered}$ |  |  |  |  |  | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & 0 \\ & 2 \\ & \omega \\ & \omega \\ & c \end{aligned}$ |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{gathered} \infty \\ \omega \\ \omega \\ \vdots \\ \stackrel{\rightharpoonup}{c} \\ \underset{\sim}{c} \\ \hline \end{gathered}\right.$ | $\mid$ | $\left\|\begin{array}{c} \infty \\ 0 \\ N \\ 0 \\ 0 \\ 0 \\ \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \infty \\ & -\infty \\ & 0 \\ & 0 \\ & \infty \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ |  | $\left\|\begin{array}{l} \infty \\ \infty \\ \infty \\ N \\ N \\ N \\ \sim \\ \infty \\ \infty \end{array}\right\|$ |  | $\begin{aligned} & 0 \\ & \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \mathrm{n} \\ & 0 \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \mathrm{C} \\ & \mathrm{~g} \end{aligned}$ |  |  |  |  | $\left\lvert\, \begin{gathered} \infty \\ \omega \\ 0 \\ \underset{~}{2} \\ \vec{\omega} \\ 0 \\ \omega \\ \hline \end{gathered}\right.$ | － | A |  |  | ¢ | － | ， | － | － | （ | － |  |  |  |  |  | ¢ |
| $\stackrel{\underset{\rightharpoonup}{\underset{~}{2}}}{ }$ | $\left\lvert\, \begin{aligned} & \vec{\infty} \\ & \infty \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ |  | $\begin{gathered} \stackrel{\rightharpoonup}{N} \\ \underset{\sim}{\alpha} \end{gathered}$ |  |  | $\underset{\sim}{N}$ |  |  |  |  |  |  | $\stackrel{\rightharpoonup}{\stackrel{\rightharpoonup}{\bullet}} \stackrel{\rightharpoonup}{\stackrel{\rightharpoonup}{0}}$ | $\begin{aligned} & \overrightarrow{0} \\ & \text { cy } \\ & \hline \end{aligned}$ | $\underset{\sim}{\omega}$ | $\begin{array}{l\|l} 0 \\ 0 \\ 0 \\ \hline 6 \\ \hline \end{array}$ | $\begin{aligned} & N \\ & \text { N } \\ & \end{aligned}$ |  | $\omega$ $\hat{o}$ $N$ $N$ $N$ | Co |  | $\stackrel{\rightharpoonup}{0}$ | $\left\|\begin{array}{c} \omega \\ \omega \\ \dot{\omega} \\ \dot{v} \end{array}\right\|$ | $\left\|\begin{array}{c} \omega \\ \vec{c} \end{array}\right\|$ | $\left\|\begin{array}{l} 9 \\ \hat{0} \\ \end{array}\right\|$ | $\mid$ | $\left\|\begin{array}{c} \mathrm{N} \\ \underset{\sim}{\mathrm{O}} \\ \mathrm{O} \end{array}\right\|$ | $\left\{\begin{array}{l} N \\ -1 \\ \infty \\ \underset{N}{N} \end{array}\right.$ | $\left\lvert\, \begin{aligned} & - \\ & \stackrel{1}{9} \\ & 9 \end{aligned}\right.$ | $\begin{array}{\|c} N \\ N \end{array}$ | $\begin{array}{\|c\|} \infty \\ \infty \end{array}$ |  | $\stackrel{+}{+}$ |  | హ్లిల్ర | $\left\|\begin{array}{c} \omega \\ 0 \\ 0 \\ c \end{array}\right\|$ |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & \underset{N}{0} \end{aligned}$ | － |  | $\omega$ | y |  |  |  | N |  |  |  | $\begin{aligned} & N \\ & \infty \\ & 0 \\ & 0 \\ & -1 \end{aligned}$ | （1） |







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|  |  | $\left\{\begin{array}{l} \infty \\ \stackrel{\rightharpoonup}{N} \\ \underset{\sim}{n} \\ \\ 0 \end{array}\right.$ | $\begin{aligned} & \infty \\ & \substack{n \\ \sim \\ \hline \\ N \\ \hline \\ \hline} \\ & \hline \end{aligned}$ |  | $\left\|\begin{array}{l} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \mathrm{~N} \end{aligned}$ |  | $\begin{gathered} c \\ 0 \\ 0 \\ \perp \\ \infty \\ 0 \\ 0 \end{gathered}$ | $\left\|\begin{array}{l} \infty \\ N \\ \infty \\ \infty \\ \infty \\ \vec{\sigma} \end{array}\right\|$ |  |  |  |  | $\begin{aligned} & \infty \\ & \stackrel{\infty}{\infty} \\ & 0 \\ & N \\ & N \\ & N \end{aligned}$ | - | $\begin{gathered} \infty \\ n_{0} \\ n_{1} \\ N_{1} \end{gathered}$ | ¢ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  | (n | N | ¢ 0 0 0 0 | 告 |  | $\begin{gathered} \infty \\ \underset{c}{1} \\ 0 \\ \hline 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  | $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & \omega \\ & \omega \\ & \omega \end{aligned}$ |  |  |  | $\mid$ |  |  | ¢ | - | $\begin{gathered} \infty \\ \mathrm{C} \\ \underset{\sim}{+} \\ \underset{\sim}{+} \end{gathered}$ |  |  |  | $\stackrel{ }{+}$ |  |  | $\begin{array}{\|c} \infty \\ n \\ N \\ N \\ N_{n} \\ N \end{array}$ |  | + | ¢ | $\begin{aligned} & \mathrm{O} \\ & 0 \\ & \mathrm{~N} \\ & \mathrm{~N} \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ¢ | ¢ | $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ \\ \omega \\ \hline \omega \end{array}\right\|$ |  | ¢ | \% |  | $\left.\begin{array}{\|c}  \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array} \right\rvert\,$ | ¢ | 88 |  |  | ¢ | ¢ | $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | 6 | - |  |  | ¢ | - | $\left\lvert\, \begin{aligned} & \infty \\ & \substack { \infty \\ \begin{subarray}{c}{\infty \\ \infty \\ \infty{ \infty \\ \begin{subarray} { c } { \infty \\ \infty \\ \infty } } \\ {\hline} \\ {\hline} \end{aligned}\right.$ |  | $\begin{aligned} & \infty \\ & \underset{\sim}{c} \\ & N \\ & N \\ & \infty \end{aligned}$ |  | $\begin{aligned} & \infty \\ & \stackrel{\leftrightarrow}{\rightharpoonup} \\ & 0 \\ & 0 \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ | N |  |  |  |  |  | ¢ |  | ¢ | ¢ | ¢ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{array}{\|c} \substack{0 \\ 0 \\ 0 \\ \stackrel{3}{2} \\ \hline} \end{array}$ |  | $\begin{array}{\|} \stackrel{\infty}{\stackrel{1}{2}} \\ \stackrel{\infty}{\infty} \\ 0 \\ \infty \\ \hline \end{array}$ | 8 | ¢ | \% | O |  |
|  | $80$ | \% | ¢ | ¢ | \% | ¢ | ¢ | ¢8) | ¢ | ¢ | ¢ | ¢0 | O | 0 | 6 | 8 | ¢ | ¢f | ¢ |  | 0 | O | ¢ | ¢ | ¢f |  | O | O | 8 | ¢ | ¢ | ¢ |  | 0 | O | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ |
|  |  | $\left\{\begin{array}{l} \infty \\ \underset{N}{N} \\ \underset{\sim}{N} \\ 0 \end{array}\right.$ | $\left\lvert\, \begin{aligned} & \infty \\ & N \\ & N \\ & \\ & \vec{n} \end{aligned}\right.$ |  | $\begin{array}{\|c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ \hline \end{array}$ | $\begin{gathered} 9 \\ 0 \\ 0 \\ 0 \\ \mathrm{C} \\ \hline \end{gathered}$ | $\left\|\begin{array}{l} \infty \\ \infty \\ \infty \\ \underset{\sim}{a} \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \infty \\ & N \\ & N \\ & \underset{\sim}{\lambda} \\ & \stackrel{c}{\infty} \\ & \infty \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & \infty \\ & 0 \\ & \infty \\ & + \\ & \infty \\ & \infty \\ & \hline \end{aligned}\right.$ |  |  |  | + | $\begin{aligned} & \underset{\sim}{\infty} \\ & \infty \\ & 0 \\ & N \\ & N \\ & N \end{aligned}$ | $\begin{aligned} & 9 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\left\lvert\, \begin{aligned} & n \\ & 0 \\ & \infty \\ & 0 \\ & 0 \\ & \hline \\ & \hline \end{aligned}\right.$ | $\stackrel{\oplus}{\infty}$ | $\begin{aligned} & \text { N} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & N \\ & N \end{aligned}$ |  | O | - | ¢ | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & \underset{\sim}{\infty} \\ & \underbrace{}_{1} \end{aligned}$ |  |  | $\left\lvert\, \begin{aligned} & \infty \\ & \omega \\ & 0 \\ & 0 \\ & -0 \\ & \stackrel{\rightharpoonup}{+} \\ & 0 \end{aligned}\right.$ | $\bar{a}$ | ब |  | $\infty$ -1 -1 0 0 0 0 |  | © |  | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & 0 \\ & 0 \\ & \sim \\ & \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & 0 \\ & \hline 0 \\ & \underset{\sim}{4} \end{aligned}$ |  | $\left\lvert\, \begin{gathered} \infty \\ N \\ \sim \\ \sim \\ \underset{\sim}{\infty} \\ \underset{\infty}{\infty} \end{gathered}\right.$ | $\begin{aligned} & \underbrace{}_{n} \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \mathrm{~N} \end{aligned}$ |  |  |  |  |  |  |  | ¢ | O O N N | ¢ |
|  |  |  |  | $\left\lvert\, \begin{gathered} \infty \\ 0 \\ 0 \\ o \\ N \\ \underset{\infty}{2} \\ \hline \end{gathered}\right.$ |  | $\left.\begin{gathered} \infty \\ N \\ N \\ \cdots \\ \infty \\ 0 \\ 0 \end{gathered} \right\rvert\,$ | $\mid$ | $\left\|\begin{array}{l} 6 \\ 0 \\ 0 \\ 0 \\ -0 \\ -1 \\ -1 \end{array}\right\|$ |  | $\begin{array}{l\|l} \infty & 0 \\ 0 & \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 6 \end{array}$ |  |  |  |  | $08 \nabla^{\prime} 0 Z 9 \times 1$ | $\left\lvert\, \begin{gathered} \infty \\ \infty \\ \text { A } \\ \hdashline-8 \\ 0 \\ 0 \end{gathered}\right.$ |  | $\begin{aligned} & \infty \\ & \omega_{1} \\ & 0 \\ & \stackrel{N}{N} \end{aligned}$ |  |  | - |  |  |  | $\begin{aligned} & \infty \\ & \stackrel{\rightharpoonup}{\infty} \\ & \stackrel{\rightharpoonup}{0} \\ & \mathbf{N} \\ & \stackrel{N}{N} \end{aligned}$ | $\left\lvert\, \begin{aligned} & \oplus \\ & \stackrel{\rightharpoonup}{\omega} \\ & \stackrel{\rightharpoonup}{N} \\ & \stackrel{\rightharpoonup}{v} \\ & \stackrel{\rightharpoonup}{v} \\ & \hline \end{aligned}\right.$ | $O$ | ¢ |  |  |  |  |  |  | $\begin{aligned} & \infty \\ & \stackrel{\infty}{0} \\ & \omega \\ & 0 \\ & \infty \\ & N \end{aligned}$ | $\begin{aligned} & 6 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & N \\ & N \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & -8 \\ & -2 \\ & 0 \\ & 0 \end{aligned}$ |  |  | O | $\begin{aligned} & \underset{\sim}{\infty} \\ & \underset{\sim}{\infty} \\ & \underset{-}{\infty} \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \infty \\ & \stackrel{\rightharpoonup}{\sim} \\ & \stackrel{\rightharpoonup}{\sim} \\ & \stackrel{\rightharpoonup}{N} \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \underset{\sim}{\infty} \\ & \stackrel{c}{c} \\ & \stackrel{\rightharpoonup}{\sigma} \end{aligned}$ |  | $\left\{\begin{array}{l} \infty \\ \infty \\ 0 \\ 0 \\ 8 \\ \hline \end{array}\right.$ | ¢ | $\begin{aligned} & \underset{\sim}{\sim} \\ & \underset{\sim}{\sim} \\ & \underset{\sim}{\infty} \\ & \hline \end{aligned}$ | ¢ |








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| $\left.\begin{array}{\|c} 0 \\ 0 \\ 0 \\ \omega \\ 0 \\ 0 \\ 0 \\ 0 \end{array} \right\rvert\,$ | $\left\lvert\, \begin{aligned} & \infty \\ & \stackrel{\rightharpoonup}{+} \\ & \underset{\sim}{n} \\ & \stackrel{\rightharpoonup}{2} \end{aligned}\right.$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 3 \\ & \hline \end{aligned}$ | 6Z9'Z8Z\$ |  |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \underset{\sim}{N} \\ & - \\ & - \\ & - \\ & \underset{A}{2} \end{aligned}\right.$ | $\begin{array}{\|c} \omega \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ | $\left\lvert\, \begin{gathered} \infty \\ \underset{\sim}{o} \\ \underset{\sim}{+} \\ \infty \\ \infty \\ + \end{gathered}\right.$ |  |  |  |  |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \end{aligned}$ | $\begin{aligned} & \infty \\ & \omega \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hdashline M \end{aligned}$ |  | $\xrightarrow{\circ}$ | - |  | $\xrightarrow{\square}$ | U | - | ${ }^{\sim}$ | ¢ | N | - | ¢ |  |  |  |  |  |  |  | $\stackrel{A}{\infty}$ |  |  |  |  |  |  | $\left\|\begin{array}{c} \underset{\sim}{e} \\ \underset{\sim}{\underset{~}{\omega}} \\ \underset{\sim}{\omega} \end{array}\right\|$ | $\underset{\substack{\infty \\ \underset{\sim}{\infty} \\ \underset{\sim}{c} \\ \hline \\ \hline}}{ }$ | $\left\|\begin{array}{l} \infty \\ \stackrel{\infty}{\infty} \\ \infty \\ \infty \\ \infty \\ \infty \\ \hline \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \stackrel{\rightharpoonup}{\stackrel{\rightharpoonup}{\rightharpoonup}} \\ & \stackrel{\rightharpoonup}{\rightharpoonup} \\ & \stackrel{N}{N} \end{aligned}\right.$ |  | $\left\lvert\, \begin{aligned} & \stackrel{\infty}{\omega} \\ & \stackrel{\rightharpoonup}{n} \\ & \underset{\sim}{\infty} \\ & \stackrel{1}{2} \end{aligned}\right.$ | $\infty$ <br> $N$ <br> $\sim$ <br> 0 <br> $N$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\|\begin{array}{l} \infty \\ \omega_{1} \\ N \\ N \\ \infty \end{array}\right\|$ | ¢ | 6 | ¢ | $\left\|\begin{array}{c} \infty \\ \stackrel{9}{0} \\ \underset{0}{0} \\ 0 \end{array}\right\|$ |  | $\begin{gathered} -\infty \\ -\infty \\ -\infty \end{gathered}$ |  |  | ¢ | - | ¢ |  |  | ¢ | $\left\|\begin{array}{c} \infty \\ \stackrel{\rightharpoonup}{c} \\ \stackrel{y}{\infty} \\ \underset{\sim}{\infty} \end{array}\right\|$ |  |  | $\begin{gathered} \underset{\sim}{n} \\ \underset{\sim}{n} \\ \underset{\omega}{2} \end{gathered}$ | $\stackrel{A}{a}$ |  | $\begin{aligned} & 0 \\ & 0 \\ & \substack{4 \\ \hline} \end{aligned}$ |  |  | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & \infty \\ & 0 \\ & N \end{aligned}$ | ¢ | - | $\stackrel{\rightharpoonup}{\square}$ | N్ | - |  | $\bigcirc$ | O |  | $\omega^{\omega}$ |  |  |  |  |  |  | $\begin{aligned} & \infty \\ & \infty \\ & \underset{\infty}{\infty} \\ & \infty \\ & \infty \end{aligned}$ | $8$ |  | $\begin{aligned} & 3 \\ & \hline \end{aligned} \mathbf{N}$ |  | $\stackrel{\rightharpoonup}{\stackrel{\rightharpoonup}{\perp}}$ | $\left\lvert\, \begin{aligned} & \infty \\ & \vec{~} \\ & \stackrel{+}{+} \\ & + \\ & + \\ & + \end{aligned}\right.$ |  | ¢ | ¢ | $\left\|\begin{array}{l} \infty \\ \underset{\sim}{\infty} \\ \stackrel{0}{0} \\ \underset{\sim}{0} \end{array}\right\|$ | ¢ | 6 |
| ¢ | ¢ | ¢ | ¢ | ¢ | O | O | ¢ | ¢ |  | ¢ | ¢ |  | $\begin{aligned} & \infty \\ & \underset{\sim}{0} \\ & \underset{\sim}{0} \\ & \stackrel{1}{2} \end{aligned}$ | ¢ | ¢ | ¢ | ¢ | ¢ | 8 | ¢f | ¢f | ¢f |  | ¢ | ¢ | 8 | ¢ | ¢ | 8 | 0 |  | ¢ | - |  |  |  |  |  |  |  | ¢ | $\stackrel{\rightharpoonup}{\stackrel{\rightharpoonup}{+}}$ | ¢ | \% |  |  | \% | ¢ | ¢ | ¢ | ¢ | ¢ | ¢ |
| $\left\|\begin{array}{\|c} \mathbf{\omega} \\ \tilde{0} \\ 0 \\ 0 \\ \hline \\ \hline \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \infty \\ \stackrel{\infty}{\infty} \\ \underset{\sim}{\infty} \\ \stackrel{\rightharpoonup}{2} \end{gathered}\right.$ | $\begin{aligned} & \infty \\ & \text { N } \\ & 0 \\ & \text { on } \\ & \underset{\omega}{1} \end{aligned}$ | $\begin{aligned} & 3 \\ & \hline \end{aligned}$ | $\xrightarrow{n}$ |  |  |  | $\infty$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  |  |  | $\left\|\begin{array}{c} \infty \\ \mathrm{O} \\ \hline \\ 0 \\ 0_{0} \end{array}\right\|$ |  |  |  |  | $\infty$ | $0$ | $\stackrel{\rightharpoonup}{\bullet}$ | $\bar{\sigma}$ | $\begin{aligned} & \omega \\ & \underset{\sim}{\omega} \\ & \stackrel{N}{\sim} \end{aligned}$ | $\begin{aligned} & \underset{\sim}{0} \\ & \underset{\sim}{\omega} \\ & \underset{\sim}{2} \end{aligned}$ | $8$ | $\begin{aligned} & \boldsymbol{e} \\ & \tilde{0} \\ & \stackrel{0}{0} \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { © } \\ & \text { N} \\ & 0 \\ & 0 \end{aligned}$ |  | N | ¢ | ¢ <br> + <br> $\stackrel{+}{\circ}$ <br>  | N | - | o |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \infty \\ & \underset{y}{\infty} \\ & \underset{\sim}{x} \\ & \vec{y} \end{aligned}\right.$ |  | $\left\lvert\, \begin{aligned} & 0 \\ & \vdots \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ |  | - | $\begin{aligned} & \infty \\ & \hline \\ & \hline \\ & \hline \\ & \hline \\ & 0 \\ & \hline \end{aligned}$ |  |  |  | $\angle 0 \varepsilon^{\prime} \angle \varepsilon Z^{\prime}\llcorner \$$ | $\left\lvert\, \begin{aligned} & \underset{\sim}{\omega} \\ & \stackrel{\rightharpoonup}{N} \\ & \infty \\ & \underset{\sim}{2} \end{aligned}\right.$ | ¢ |
|  | $\left\lvert\, \begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ | $\left\{\begin{array}{l} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right.$ |  | $\begin{aligned} & 3 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{gathered} \infty \\ \underset{\sim}{\infty} \\ 0 \\ 0 \\ 0 \\ 0 \\ \omega \end{gathered}$ |  |  |  | $\left\|\begin{array}{c} \underset{\sim}{\underset{~}{4}} \\ \underset{\sim}{N} \\ \underset{\sim}{2} \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \underset{\sim}{\sim} \\ & \underset{\sim}{n} \\ & \underset{\infty}{\infty} \\ & \underset{\sim}{2} \end{aligned}\right.$ |  |  |  |  | $\begin{aligned} & \stackrel{\leftrightarrow}{\stackrel{\rightharpoonup}{\omega}} \\ & \underset{o}{o} \\ & \stackrel{\rightharpoonup}{\omega} \end{aligned}$ | $\stackrel{\sim}{\sim}$ | $\stackrel{\rightharpoonup}{\omega}$ | $\stackrel{N}{N}$ |  | $\stackrel{\rightharpoonup}{\infty}$ 0 0 0 0 0 $م$ $A$ |  |  |  |  |  | N ¢ 0 $N$ $\infty$ | + | $\stackrel{\leftrightarrow}{\square}$ | N | ¢ | N | - |  |  | $19$ |  | $N$ |  |  |  | $\circ$ <br> - <br>  <br>  | 0 0 0 0 0 0 0 0 |  |  | - | $\left\lvert\, \begin{aligned} & \underset{\sim}{\sim} \\ & \stackrel{\rightharpoonup}{c} \\ & \stackrel{\rightharpoonup}{\mathrm{~N}} \\ & \underset{\sim}{n} \end{aligned}\right.$ | $\left\{\begin{array}{c} \infty \\ N \\ \omega \\ 0 \\ 0 \\ \omega \\ \omega \end{array}\right.$ | ¢ | $\left\{\begin{array}{l} \infty \\ \omega \\ 0 \\ 0 \\ 0 \\ N_{1} \\ \omega \end{array}\right.$ | $L 80^{\prime} \mathrm{GG6} 6^{\prime} \mathrm{Z} \mathrm{\$}$ |  | $\xrightarrow[\sim]{\infty}$ |
| $\left\|\begin{array}{l} 0 \\ 0 \\ -1 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | $\begin{aligned} & \infty \\ & \text { A } \\ & \text { O } \\ & 0 \\ & \text { co } \end{aligned}$ |  |  |  |  | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & -2 \\ & -2 \\ & -2 \\ & \end{aligned}\right.$ | $\infty$ $\underset{\sim}{\infty}$ $\underset{\sim}{\omega}$ 0 0 0 0 |  |  |  |  |  | $\left\|\begin{array}{c} n \\ \sim \\ \infty \\ \omega \\ 0 \\ 0 \\ \omega \end{array}\right\|$ |  | $\stackrel{\leftrightarrow}{\stackrel{\infty}{2}}$ | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & \underset{\sim}{\infty} \\ & \underset{\infty}{+} \end{aligned}$ | $\stackrel{\square}{\square}$ | $\omega_{\omega}$ | $\omega$ | $\stackrel{\infty}{\rightarrow} \mid$ |  | $\begin{aligned} & \infty \\ & \stackrel{\infty}{\infty} \\ & =1 \\ & \infty \\ & 0 \end{aligned}$ |  |  | $\begin{aligned} & 6 \\ & \hline \\ & \omega \\ & 0 \\ & 0 \\ & \hline- \end{aligned}$ |  |  | ¢ | $\stackrel{\oplus}{\stackrel{+}{\stackrel{1}{*}}}$ | ¢ | ¢ O | N |  | $\left\lvert\, \begin{aligned} & \underset{\sim}{c} \\ & \stackrel{\rightharpoonup}{\mathrm{O}} \end{aligned}\right.$ |  | $\stackrel{\rightharpoonup}{\mathrm{u}}$ |  | $\square$ |  | $\infty$ | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & \underset{\sim}{\infty} \\ & N \\ & N \end{aligned}$ |  |  |  |  | - | $\left\{\begin{array}{l} \infty \\ \underset{\infty}{\infty} \\ 0 \\ 0 \\ \end{array}\right.$ |  | $\xrightarrow{\infty}$ |  | $\stackrel{\leftrightarrow}{\underset{\sim}{\sim}} \underset{\sim}{\sim}$ |  | $\xrightarrow{\infty}$ |
| $\left\|\begin{array}{c} e \\ \mathrm{y} \\ 0 \\ -\omega \\ \mathrm{y} \end{array}\right\|$ | $\begin{aligned} & \infty \\ & \stackrel{\infty}{\perp} \\ & \stackrel{+}{+} \\ & \stackrel{\rightharpoonup}{2} \end{aligned}$ |  | $\begin{aligned} & \infty \\ & \underset{y}{\infty} \\ & \underset{y}{2} \\ & \text { on } \end{aligned}$ |  |  | $\left\lvert\, \begin{gathered} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ A \end{gathered}\right.$ |  | $\left\lvert\, \begin{aligned} & \infty \\ & 0 \\ & - \\ & - \\ & 0 \\ & \hline 0 \end{aligned}\right.$ | $\stackrel{\leftrightarrow}{\stackrel{\leftrightarrow}{4}}$ | $\left\|\begin{array}{c} \infty \\ \stackrel{1}{2} \\ \stackrel{1}{2} \\ \infty \\ 0 \\ 0 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \infty \\ & \perp \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}\right.$ | $\left\|\begin{array}{c} \infty \\ \underset{\sim}{0} \\ \underset{\sim}{c} \\ \vec{N} \\ \mathrm{O} \end{array}\right\|$ | $\begin{aligned} & \infty \\ & \underset{\sim}{8} \\ & 0 \\ & 0 \\ & 0 \\ & 9 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{l} \infty \\ 0 \\ 0 \\ 0 \\ N \\ \underset{\sim}{c} \end{array}\right\|$ |  | $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \\ & 0 \\ & N \\ & \mathrm{~N} \end{aligned}$ |  | $\underset{G}{N}$ | $\stackrel{\oplus}{9}$ | $\begin{gathered} \oplus \\ \vec{u} \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  |  |  |  |  | + | + | $\bigcirc$ | ค | - | - |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \hline \\ & \hline \\ & \hline \end{aligned}\right.$ | $$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\mathrm{g}} \\ & \underset{\sim}{\square} \\ & \stackrel{\rightharpoonup}{0} \\ & \mathrm{~N} \end{aligned}$ |  |  |  |  | $\stackrel{\leftrightarrow}{\stackrel{\leftrightarrow}{\square}}$ | $\left\{\begin{array}{l} \infty \\ \underset{\sim}{\infty} \\ 0 \\ -2 \\ 0 \\ 0 \end{array}\right.$ | $\infty$ <br> $\underset{0}{\circ}$ <br> 0 <br> 0 <br> 0 | $\begin{aligned} & \infty \\ & 0 \\ & M \\ & M \\ & 0 \\ & 0 \\ & 1 \end{aligned}$ | + |

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