

|                      |                      |                    |                    |                    |                    |                    |                    |        |        |                   |         |                    |           |                    |                      |
|----------------------|----------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------|--------|-------------------|---------|--------------------|-----------|--------------------|----------------------|
| 32                   | 33                   | 34                 | 35                 | 36                 | 37                 | 38                 | 39                 | 40     | 41     | 42                | 43      | 44                 | 45        | 46                 | 47                   |
|                      |                      |                    |                    |                    |                    |                    |                    |        |        |                   |         | [stat plot]        | [tblset]  | [format]           | [calc]               |
| 48                   | 49                   | 50                 | 51                 | 52                 | 53                 | 54                 | 55                 | 56     | 57     | 58                | 59      | 60                 | 61        | 62                 | 63                   |
| [table]              | >                    | >>                 | >                  | [e]                | [quit]             | [ins]              | [A-lock]           | [link] | [list] | [test]            | [angle] | [draw]             | [distr]   | <del>[XXXXX]</del> | [sin <sup>-1</sup> ] |
| 64                   | 65                   | 66                 | 67                 | 68                 | 69                 | 70                 | 71                 | 72     | 73     | 74                | 75      | 76                 | 77        | 78                 | 79                   |
| [cos <sup>-1</sup> ] | [tan <sup>-1</sup> ] | [π]                | [√]                | [EE]               | [{]                | [}]                | [10 <sup>x</sup> ] | [[]]   | [[]]   | [e <sup>x</sup> ] | [rc]    | [mem]              | [off]     | [catalog]          | [L]                  |
| 80                   | 81                   | 82                 | 83                 | 84                 | 85                 | 86                 | 87                 | 88     | 89     | 90                | 91      | 92                 | 93        | 94                 | 95                   |
| <del>[XXXXX]</del>   | <del>[XXXXX]</del>   | <del>[XXXXX]</del> | <del>[XXXXX]</del> | [θ]                | <del>[XXXXX]</del> | [i]                | ["]                |        | [?]    | [ans]             | [entry] | [solve]            |           | [f1]               | [f2]                 |
| 96                   | 97                   | 98                 | 99                 | 100                | 101                | 102                | 103                | 104    | 105    | 106               | 107     | 108                | 109       | 110                | 111                  |
| [f3]                 | [f4]                 | [f5]               |                    | [L1]               | [L2]               | [L3]               | [L4]               | [L5]   | [L6]   |                   |         |                    | [ : ]     |                    | [y=]                 |
| 112                  | 113                  | 114                | 115                | 116                | 117                | 118                | 119                | 120    | 121    | 122               | 123     | 124                | 125       | 126                | 127                  |
| [window]             | [zoom]               | [trace]            | [graph]            | <del>[XXXXX]</del> | <del>[XXXXX]</del> | <del>[XXXXX]</del> |                    |        | [2nd]  | [mode]            | [del]   |                    |           |                    |                      |
| 128                  | 129                  | 130                | 131                | 132                | 133                | 134                | 135                | 136    | 137    | 138               | 139     | 140                | 141       | 142                | 143                  |
|                      |                      |                    | [alpha]            | [x,t,θ,n]          | [stat]             |                    |                    |        |        |                   |         | [apps]             |           |                    |                      |
| 144                  | 145                  | 146                | 147                | 148                | 149                | 150                | 151                | 152    | 153    | 154               | 155     | 156                | 157       | 158                | 159                  |
|                      | [clear]              |                    |                    |                    |                    |                    | [x <sup>-1</sup> ] | [sin]  | [cos]  | [tan]             |         | [x <sup>-1</sup> ] |           |                    |                      |
| 160                  | 161                  | 162                | 163                | 164                | 165                | 166                | 167                | 168    | 169    | 170               | 171     | 172                | 173       | 174                | 175                  |
|                      | [x <sup>2</sup> ]    | [,]                | [ ( ]              | [ ) ]              | [÷]                |                    |                    |        |        | [8]               | [log]   | [7]                |           | [9]                | [×]                  |
| 176                  | 177                  | 178                | 179                | 180                | 181                | 182                | 183                | 184    | 185    | 186               | 187     | 188                | 189       | 190                | 191                  |
| <del>[XXXXX]</del>   | <del>[XXXXX]</del>   | [u]                | [v]                | [w]                | [ln]               | [4]                | [5]                | [6]    |        |                   | [math]  | [prgm]             | [vars]    | [matrix]           | [sto→]               |
| 192                  | 193                  | 194                | 195                | 196                | 197                | 198                | 199                | 200    | 201    | 202               | 203     | 204                | 205       | 206                | 207                  |
| [1]                  | [2]                  | [3]                | [+]                | [↑]                | [≡]                | [↓]                | [ρ]                | [≡]    | [on]   | [0]               | [.]     | [(-)]              | [enter]   |                    |                      |
| 208                  | 209                  | 210                | 211                | 212                | 213                | 214                | 215                | 216    | 217    | 218               | 219     | 220                | 221       | 222                | 223                  |
|                      |                      |                    |                    |                    |                    |                    | i                  |        | L      | N                 | F       | F                  |           |                    |                      |
| 224                  | 225                  | 226                | 227                | 228                | 229                | 230                | 231                | 232    | 233    | 234               | 235     | 236                | 237       | 238                | 239                  |
|                      |                      | E                  | "                  | *                  | E                  | I%                 | \                  |        |        |                   |         |                    |           |                    | <del>[XXXXX]</del>   |
| 240                  | 241                  | 242                | 243                | 244                | 245                | 246                | 247                | 248    | 249    | 250               | 251     | 252                | 253       | 254                | 255                  |
|                      |                      |                    | <del>[XXXXX]</del> | <del>[XXXXX]</del> | <del>[XXXXX]</del> | <del>[XXXXX]</del> |                    |        | ρ      |                   |         | $\bar{x}$          | $\bar{y}$ | $\bar{x}$          | $\bar{y}$            |
| 256                  |                      |                    |                    |                    |                    |                    |                    |        |        |                   |         |                    |           |                    |                      |