|  |  |  |
| --- | --- | --- |
| **KEY / Function** | **Type / Explain** | **Example** |
| MODE | Function key |  |
| SETUP | Function key |  |
| ON | Power on |  |
| NAV keys 🡨🡪 | Function key |  |
| Abs | Function |  |
| X³ | Power of 3 |  |
| X-1 | Power of -1 |  |
| Log#() | Logarithm |  |
| \_[ ]\_  [ ] | Fraction key |  |
| \_\_\_\_\_\_\_\_  \/ | Square root |  |
| X2 | Power of 2 |  |
| X? | Power of X |  |
| LOG() | LOG |  |
| IN | IN |  |
| (-) |  |  |
| .,,, | Punctuation |  |
| Hyp | Function key |  |
| SIN | Trigonometry |  |
| COS | Trigonometry |  |
| TAN | Trigonometry |  |
| RCL | Function key |  |
| END | Function key |  |
| ( | Bracket |  |
| ) | Bracket |  |
| S 🡨🡪D | Change |  |
| M+ | Function key |  |
| 7 | Input |  |
| 8 | Input |  |
| 9 | Input |  |
| DEL | Function key |  |
| AC | Function key |  |
| 4 | Input |  |
| 5 | Input |  |
| 6 | Input |  |
| X | Times operator |  |
| / | Divide operator |  |
| 1 | Input |  |
| 2 | Input |  |
| 3 | Input |  |
| + | Addition operator |  |
| - | Subtract operator |  |
| 0 | Input |  |
| . | Input |  |
| \*10x | \*10 key |  |
| Ans | Answer key |  |
| = | Equals operator |  |
| **ALPHA** | **Function key** |  |
| A | Alpha |  |
| B | Alpha |  |
| C | Alpha |  |
| D | Alpha |  |
| E | Alpha |  |
| F | Alpha |  |
| X | Alpha |  |
| Y | Alpha |  |
| M | Alpha |  |
| RanInt#( | Random integer function |  |
| e |  |  |
| **SHIFT** | **Function key** |  |
| [ ]  [ ]-----.  [ ] | Mixed number |  |
| 3 \_\_\_\_\_\_\_  \/ | Square root 3 |  |
| .  [ ] | Recurring |  |
| X \_\_\_\_\_\_\_  \/ | Square root x |  |
| X  10 | 10 to the power of x |  |
| X  e |  |  |
| FACT | Function key |  |
| SIN-1( | Trigonometry |  |
| COS-1( | Trigonometry |  |
| TAM-1( | Trigonometry |  |
| STO | Function key |  |
| 🡨 | Function key |  |
| % | Percentage |  |
| , | Comma |  |
| b d  a --- 🡨🡪 ---  c c | Function key |  |
| M- | Function key |  |
| CLR | Clear: Setup, memory, all |  |
| INS | Function key |  |
| OFF | Power off |  |
| nPr |  |  |
| nCr |  |  |
| [STAT] | Function key |  |
| [VERIFY] | Function key |  |
| Pol( | Function |  |
| Rec( | Function |  |
| Rnd( | Function |  |
| Ran# | Random float |  |
| π | Pie math (3.14…) |  |
| DRG | Degrees, Radians, ? |  |