Simple calculator :

Full layout:

| 1 | 2 | 3 | XpowY | XpowZ | Xpow3 |
| 4 | 5 | 6 | logyX | logeX | epowX |
| 7 | 8 | 9 | X! | nCr | nPr |
| . | 0 | = | sin | cos | tan |
| + | − | * | 1/X | sqrt | cbrt |
| / | +/− | % | C | | Exit |

Working -

Cos 90 : (single Value)

Steps : Enter 90
       Press Cos

| 90 |
| --- |

| 1 | 2 | 3 | XpowY | Xpow2 | Xpow3 |
| 4 | 5 | 6 | logyX | logeX | epowX |
| 7 | 8 | 9 | X! | nCr | nPr |
| . | 0 | = | sin | cos | tan |
| + | - | * | 1/X | sqrt | cbrt |
| / | +/- | % | C | Exit | |

| 6.123233995736766E−17 |
| --- |

| 1 | 2 | 3 | XpowY | Xpow2 | Xpow3 |
| 4 | 5 | 6 | logyX | logeX | epowX |
| 7 | 8 | 9 | X! | nCr | nPr |
| . | 0 | = | sin | cos | tan |
| + | - | * | 1/X | sqrt | cbrt |
| / | +/- | % | C | Exit | |
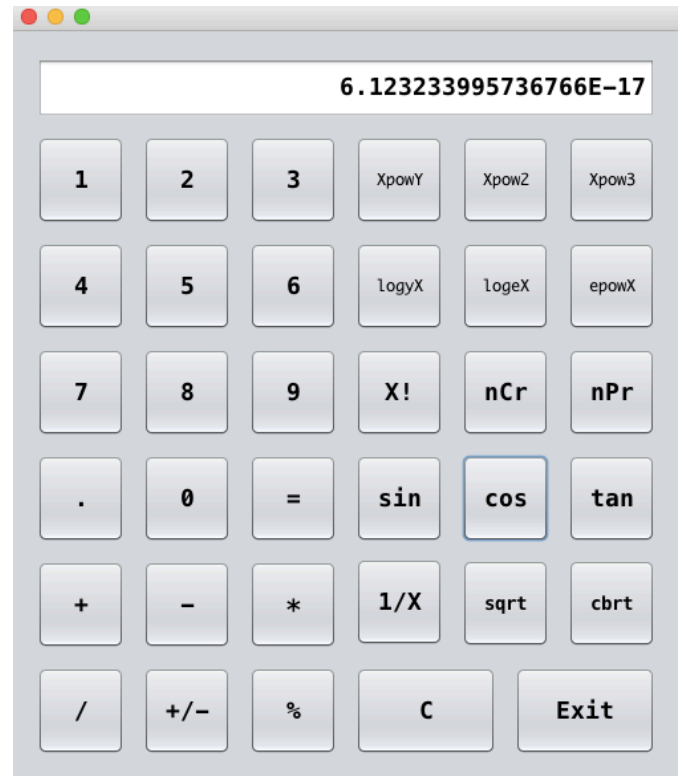
Square of 5: (Single Value)

Steps: Enter 5
       Press Xpow2

| 5 |
| --- |

| 1 | 2 | 3 | XpowY | Xpow2 | Xpow3 |
| 4 | 5 | 6 | logyX | logeX | epowX |
| 7 | 8 | 9 | X! | nCr | nPr |
| . | 0 | = | sin | cos | tan |
| + | - | * | 1/X | sqrt | cbrt |
| / | +/- | % | C | Exit | |

| 25.0 |
| --- |

| 1 | 2 | 3 | XpowY | Xpow2 | Xpow3 |
| 4 | 5 | 6 | logyX | logeX | epowX |
| 7 | 8 | 9 | X! | nCr | nPr |
| . | 0 | = | sin | cos | tan |
| + | - | * | 1/X | sqrt | cbrt |
| / | +/- | % | C | Exit | |

2 Multiply by 6 : (Double Value)

Steps: Enter 2
        Press *
        Enter 6
        Press =