

CALCULATOR DIRECTIONS

To prepare the calculator for use the **first** time, press the **ON** (upper-rightmost) key. "DEG" will appear at the top-center of the screen and "0." at the right. This indicates the calculator is in the proper format for all your calculations.

To prepare the calculator for **another** question, press the **ON** or the red **AC** key. This clears any entries made previously.

To do any arithmetic, enter the expression as it is written. Press **=** (equals sign) when finished.

EXAMPLE A: $8 - 3 + 9$

First press **ON** or **AC**.

Enter the following:

8 **-** **3** **+** **9** **=**

The correct answer is 14.

If an expression in parentheses is to be multiplied by a number, press **x** (multiplication sign) between the number and the parenthesis sign.

EXAMPLE B: $6(8 + 5)$

First press **ON** or **AC**.

Enter the following:

6 **x** **(** **8** **+** **5** **)** **=**

The correct answer is 78.

To find the square root of a number

- enter the number;
 - press the **SHIFT** (upper-leftmost) key ("SHIFT" appears at top-left of the screen);
 - press **x²** (third from the left on top row) to access its second function: square root.
- DO NOT** press **SHIFT** and **x²** at the same time.

EXAMPLE C: $\sqrt{64}$

First press **ON** or **AC**.

Enter the following:

6 **4** **SHIFT** **x²** **=**

The correct answer is 8.

To enter a negative number such as -8

- enter the number without the negative sign (enter 8);
- press the "change sign" (**+/-**) key which is directly above the **7** key.

All arithmetic can be done with positive and/or negative numbers.

EXAMPLE D: $-8 - 5$

First press **ON** or **AC**.

Enter the following:

8 **+/-** **-** **5** **+/-** **=**

The correct answer is -3.