

# Store and Recall

**STO** **RCL**

## Values

 Example: Store and recall the value 8

Press	Display
8 <b>STO</b> 1	8
0	0
<b>RCL</b> 1	8

 Example: Compute  $5 + 3$ ,  $7 + 3$ ,  $9 + 3$

Press	Display
3 <b>STO</b> 1	3
5 <b>+</b> <b>RCL</b> 1 <b>=</b>	8
7 <b>+</b> <b>RCL</b> 1 <b>=</b>	10
9 <b>+</b> <b>RCL</b> 1 <b>=</b>	12

Note: You can **[SUM]** to 1, 2, or 3.

# Store and Recall

**STO** **RCL**

## Values

 Example: Store and recall the value 8

**Press**

8 **STO**

0

**RCL**

**Display**

8

0

8

 Example: Compute  $5 + 3$ ,  $7 + 3$ ,  $9 + 3$

**Press**

3 **STO**

5 **+** **RCL** **=**

7 **+** **RCL** **=**

9 **+** **RCL** **=**

**Display**

3

8

10

12

# Use Parentheses



 Example:  $3 \times (2 + 4)$

**Press**

3   2  4  

**Display**

18

 Example:  $(50 - 2) \div (6 + 4)$

**Press**

 5 0  2    6  4  

**Display**

4.8


# Find a Reciprocal




 Example: Express  $1/4$  as a decimal

**Press**

**Display**

4 

0.25

 Example: Express  $1/(3 + 5)$  as a decimal

**Press**

**Display**

3  5  

0.125