

Store and Recall

STO **RCL**

Values

 Example: Store and recall the value 8

Press	Display
8 STO 1	8
0	0
RCL 1	8

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

Press	Display
3 STO 1	3
5 + RCL 1 =	8
7 + RCL 1 =	10
9 + RCL 1 =	12

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

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

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3 STO	3
5 + RCL =	8
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9 + RCL =	12

Show Scientific Notation \boxed{EE}


 Example: Display 900,000 in scientific notation

Press

9 \boxed{EE} 5

Display

9 05

 Example: 900,000 x 600,000,000


Press

9 \boxed{EE} 5 $\boxed{\times}$ 6 \boxed{EE} 8 $\boxed{=}$

Display

5.4 14

Show Scientific Notation EXP


 Example: Display 900,000 in scientific notation

Press

9 EXP 5

Display

9. 05

 Example: $900,000 \times 600,000,000$

Press

9 EXP 5 × 6 EXP 8 =

Display

5.4 14