

Your calculator is now on.  
The result is currently 0.0

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
+ 5  
The result of 0.0 + 5.0 is 5.0.

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
/ 2  
The result of 5.0 / 2.0 is 2.5.

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
/ 0  
Cannot divide by 0  
The result is still 2.5

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
R  
Resetting to zero.

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
- 18.4  
The result of 0.0 - 18.4 is -18.4.

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
\* 20  
The result of -18.4 \* 20.0 is -368.0.

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
+ abc  
Not a valid number  
The result is still -368.0

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
& 15  
Unknown Operator  
The result is still -368.0

Enter an operator (+, -, \*, or /) and a number, "R" to reset, or "P" to turn off power  
P  
Goodbye.