ENGLISH + $+-\mathrm{x} \times \mathrm{F}$
SHARP

## WriteView $_{\text {woos. EL-W550TG }}$

SHARP CORPORATION

##  <br> tuture ereference. Operational Note <br>  <br>  <br>  <br>  <br>  <br>     <br>  <br>   <br> When suin tor the first time After repala ing the eratery To clear all memor conted <br>  <br>  <br> During actual use, not al symbols are displayed at the same time Only the symbols reauired tor the usage under instrucion ale  <br> 








 Data orrection
Move the cursor to de dat that you want to correct, enter the
numeric value, and presss Envel.
 and 1 in FRCRO.
Data delition
Todelete the entif
To delete the entire line where cursor is positioned, press (2ant Eevrr.
Notess:





 Indicates that a numerical value is stored in the

## BEFORE USING THE CALCULATOR

 Turning On and Offresss ovec to turn the alculator on. The diat, that was on-screen
then the power was automatically turned oft, will appear on the disendy.
Press (inef (offe to turn it off.
 * When the calculatior will turn itself foff by automatic power
off function, it wil retain all data stored in memory.
$e^{e^{x} E}$ To specily $e^{x:}$ EnuFf $\left(e^{x}\right.$






| Clearing the Entry and Memories |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Operation |  |  | Ans |  | ${ }_{g(x)}$ |
| (enc | $\bigcirc$ | $\times$ | $\times$ | $\times$ |  |
| Ende $(C A)$ | $\bigcirc$ | $\times$ | $\bigcirc$ | $\bigcirc$ | 0 |
| Mode selection (1000) | - | $\times$ | $\times$ | $\times$ |  |
| Emem | - | $\times$ | $\times$ | $\times$ |  |
|  | - | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | - |
| [ | - | - | $\bigcirc$ | - | - |
|  | - | O | - | - | - |
| RESET swith ${ }^{\text {³}}$ | $\bigcirc$ | - | $\bigcirc$ | 0 |  |



 Angur unit DEG

- Recurring decimal: AUs
Mode Selection







## DISTRIBUTION FUNCTIONS <br>  <br> ote: Calculation results are stored in ANS memory. <br>  eviation ( $(\sigma)$.

## 

Single-variable
Statisticis of ©
Two-variable statit
Staitisis of © and $(2)$


STAT Menu
Ater closing the input table, you can view statisitical values and
specify statistical variables trom STAT menu (\$uren (Sitr).

USING THE FUNCTIONAL MEMORY (13) You can store a tunction using $X$ variable in tunctional memories
(fix) and g(t) The thered tunction can be used in NoRMML mode
or TABLE mode.




## TABLE MODE

You can se the changes
O(x) using TABLE mode.



 4. Entera a staring value ( $($ XStart:), and press Eneres.
The defaut starting value is 0 .




 - All digits of the













Functions

- Retert the caluluation examples for each function.
In the Line eatior, the tolowwing symbols are used:


Thunction
The function returns the cumulative sum of a given expression
from an intial value to an end value in NORMAL mode.


## 




To simulate a die-rolling, a random integer between 1 and 6 can Random coin

Memory calculations can be performed in NORMAL and STAT
Notese:
Note
NALMEMORY":

Independent memory (M)
 Last answer memory (ANS)



Chain Calculations
The previous calcuation
calew


| Fration Calculations |
| :--- |
| Artithencic operations and memory calculations can be pertormed |
| using tractions. In NorMAL mode, conversion between a decimal |





## Binomial Distr

 sucucess (p) on oa
Binamil cdf
Binomial cadf
Calaculase a cumulative erobability at $x$ for the discratet binomial
distribution with the specified trial number (n) and probability yo

Poisson Distribution
Poisson pdf
Calcollates aprobabiily y $\mathrm{t} x$ for the Poisson distribution with the
Specified mean (IU)

## Calculates a probas specified mean $(\mu)$.

## Poisson cof Calculates a cumulative probabilify tion with the specified mean ( $($ ).





 Display of results using $\checkmark$ ( (When EXACT is selected)
Calculation results may be displayed using $\checkmark$ when all of the
 the following form:


BATTERY REPLACEMENT

 be exhnusted $b$
specifications.
An error witlocur if in operation exceeds the calculation ranges,

 the currorto the position
wherest the error ocurred

## 

| FEHLER 02: Mathematik Fehler |
| :---: |
|  |  |

## 




## EHLER $03:$ Schachtelung


FEHLER O4: Daten Ende
Data items exceeded 100 in STAT mode.
FEHLER 10: Nicht definiert
Undefined $t(x)$ (g)
used in the expression. (in NORMAL mode)

## Alert Messages



Kann Ninht speichern!
It cant tore a tunction to $f(X)$ ( $x$.











pen or similar obiect.
8. Adist the display contrast. See "Adjusting the display contrast".


as


## SPECIFICATIONS <br>  <br>  <br>  <br> Exerenal dimens Weienh: Accessories:  Batererr $\times$ ( 亻 installed), operation manual and hard case





