

# Operations

536262\_PixelRule.tiff ↵

01\_12ptHevBlk.tiff ↵ Enter a number. 770678\_12ptHevBlk.tiff ↵  
Press one of the operator keys. 456365\_12ptHevBlk.tiff ↵ The  
result is shown in the display register.

684996\_PixelRule.tiff ↵

Add input to accumulator.

353444\_paste.tiff ↵

paste.tiff ↵ Subtract input from accumulator.

794338\_paste.tiff ↵ Multiply accumulator by input.

418535\_paste.tiff ↵ Divide accumulator by input.

607141\_paste.tiff ↵ Redisplay the accumulator.

821456\_PixelRule.tiff ↵

330119\_CheckMark.tiff ↵ Calculette is unusual in the way it deals  
with input. To enter a number, you always have to enter an  
operation. To compute  $(2 + 3) \times 4 - 5 - 5$ , you type  $2 + 3 + 4 \times 5 -$   
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426059\_CheckMark.tiff ↗ The result of an operation is copied to the active printer, if any.

705847\_CheckMark.tiff ↗ Use 354837\_paste.tiff ↗ to print an intermediate calculation.

1PixelRule.tiff ↗

## See also

;Numbers.rtf;;↗ Entering numbers

;Percentage.rtf;;↗ Computing a percentage

;Fixing.rtf;;↗ Fixing the display

;Memory.rtf;;↗ Using the memory

;Printer.rtf;;↗ The printer