

 **ATARI**[®]

Mini Card SOLAR CALCULATOR

**Instruction Manual
Anweisungshandbuch
Manuel d'instructions**

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POWER SUPPLY

The calculator is powered by solar cells to save the expenses of batteries replacement. The unit operates under natural and/or artificial light.

KRAFTVERSORGUNG

Der Rechner ist versorgt von Sonnenzellen, um die Ersatzkosten der Batterien zu sparen. Die Einheit bedient unter natürlichem und/oder künstlichem Licht.

ALIMENTATION

La calculatrice est actionnée par piles solaires pour faire des économies de dépenses de remplacement de piles. L'appareil opère sous lumière naturelle et/ou artificielle.

Addition and Subtraction
Addition und Subtraktion

Addition et soustraction

Problem	Input	Display
$15 + 3.5 - 3.2$ $= 15.3$	15 $\boxed{+}$ 3.5 $\boxed{-}$ 3.2 $\boxed{=}$	15.3
$13 + 0.15 = 13.15$	13 $\boxed{+}$ 1.5 $\boxed{ON/C}$.15 $\boxed{=}$	13.15

Multiplication and Division
Multiplikation und Division

Multiplication et division

$32 \times 5.4 \div 41.2$ $= 4.1941747$	32 $\boxed{\times}$ 5.4 $\boxed{\div}$ 41.2 $\boxed{=}$	4.1941747
$3 \times (-3) = -9$	$\boxed{ON/C}$ 3 $\boxed{+/-}$ $\boxed{\times}$ 3 $\boxed{=}$	-9

Chain calculation
Kurzwegrechentchnik

Technique de calcul abrégé

$\frac{10.5 \times 9}{12.1} + 101$ $= 108.80991$	10.5 $\boxed{\times}$ 9 $\boxed{\div}$ 12.1 $\boxed{+}$ 101 $\boxed{=}$	108.80991
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Constant
Konstante

Constante

$5 \times 4 = 20$	4 $\boxed{\times}$ 5 $\boxed{=}$	20.
$6 \times 4 = 24$	6 $\boxed{=}$	24.
$5 \div 4 = 1.25$	5 $\boxed{\div}$ 4 $\boxed{=}$	1.25
$6 \div 4 = 1.5$	6 $\boxed{=}$	1.5

Reciprocal value
Reziprokrechnung

Valeur réciproque

$$\frac{1}{.75 + 3.23}$$
$$= 0.2512562$$

$$.75 \boxed{+} 3.23 \boxed{+} \boxed{=}$$

0.2512562

Percent calculation
Prozentrechnung

Calcul de pourcentage

$$110 = 100\%$$

$$7 = 30\%$$

$$110 \boxed{\times} 30 \boxed{\%}$$

33.

$$110 = 100\%$$

$$45 = 7\%$$

$$45 \boxed{+} 110 \boxed{\%}$$

40.90909

Discount calculation
Auf-/Abschlagsrechnung

**Calculs d'augmentation
et de diminution**

$$(1) 120 - 10\%$$
$$= 108$$

$$120 \boxed{-} 10 \boxed{\%}$$

108.

$$(2) 100 + 12\%$$
$$= 112$$

$$100 \boxed{+} 12 \boxed{\%}$$

112.

Memory

Mémoire

Speicher

(1) (10x3)–

$(5 \times 2) = 20$

10 [x] 3 [M+]

M

30.

5 [x] 2 [M–]

M

10.

[M^RC] [M^RC]

20.

(2) $\frac{3}{10+2+5-4}$

$= 0.2307692$

[AC]

0.

10 [M+]

M

10.

2 [M+]

M

2.

5 [M+]

M

5.

4 [M–]

M

4.

3 [+]

M

13.

[M^RC]

[=]

M

0.2307692

Capacity overflow

Dépassement de capacité

Kapazitätsüberschreitung

12345×45678

$= 563894910$

[AC]

0.

12345 [x] 45678

[=]

E

5.6389491

[ON/C]

[ON/C]

0.

Mark up

Élever de prix

Im preis heraufsetzen

$\frac{100}{1-20\%} = 125$

100 [MARK UP]

20 [%]

125.

$\frac{125-100}{125} = 20.(%)$

125 [-] 100 [MARK UP]

20.(%)

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