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SOLAR BATTERY: The solar battery converts light into electrical energy. When there is insufficient light or when the light source is temporarily blocked, the display may blank out or show irregular figures. If this happens, place the unit where there is sufficient light, press the key and re-start your calculation.

SONNENZELLEN-BATTERIE: Die Sonnenzellen-Batterie wandelt Licht in elektronische Energie um. Wenn die Lichtquelle nicht stark genug oder zeitweilig blockliert ist, kannte die Anzeige erlöschen oder fallsche Zahlen anzeigen. Wenn dies auftritt, das Gerat einer ausreichenden Lichtquelle aussetzen und für den erneuten Beginn der Kalkulation die Taste drucken.

PILE SOLAIRE: La pile solaire conversit la lumière en énergie électrique. Si la lumière est orop faible ou si les rayons lumineux sont temporairement voilés, l'affichage pourrait disparaître et présenter des chittres irréguliers. Dans ce cas, placer la calculatrice dans un endroit suffisamment lumineux. Appuyer sur la touche pour reprendre le

PILA SOLAR: La pila solar convierte la luz en energia eléctrica. Cuando hay fuz insuficiente o cuando la fuente de luz se halla momentanea-mente bloqueada, la presentación puede borrarse o mostrar cifras irre-gulares. En sal caso, ubicaria donde haya suficiente luz, presionar la secla Bity reiniciar los cálculos.

BATTERIA SOLARE: La batteria solare, come è noto, converte la luce in energia elettrica. Ciò significa che in caso di illuminazione insuffi-ciente o di interruzione della luce l'apparecchio cessa di funzionare o funziona irregolarmente. In questi casi soegliere un posto con maggiore fluminazione e, prima di procedre nelle operazioni, riattivare l'apparecchio premendo il tasto 🖼

Outdoors, near a window or in an office in Freien. Nane eines Fersters oder im Extérieur, prês d'une fenêtre ou au bureau Exteriores, cerca de una ventana o en una oficina Externo, vicino ad una finestra od in luogo ben illuminato.	
Fluorescent lighting Leuchtesoftrore Eclarage fluorescent Illuminación fluorescente Luce fluorescente	- Z
Incandinacent lighting Glühlicht Eximicae incandescent Burminación incandescente Luce incandescente	1 des

SPECIFICATIONS

Capacity: 8 digits Power source: Amorphous silicon solar battery Operating brightness: Over 150 Lux

Ambient temperature range: 0°C~40°C (32°F~104°F)

Dimensions: Approximately 0.8H x 85.5W x 54mmD (%32°H x 3% W x 2°% 0)

Weight: Approximately 12g (0.4 oz)

MOTE:

Be sure not to damage the unit by bending or dropping. For ex-

- ample, do not carry it in your hip pocket.

 If any part of the Display or its reverse side is touched, it will
 momentarily discolar, however, this is not a malfunction but results from the unit's super thinness. Special care should be taken soits from the unit's super triumests. Special care should be latent not to put excessive pressure on the Display or push it with a pointed object in order to prevent malfunctions.

 Note that the unit has small indentations which are a necessary part of the production process.

* Since this unit is composed of precision electronic parts, never attempt to take it apart.

TECHNISCHE DATEN

Repairist & Steller

Amorphe Silizium Sonnenzellen Satterie
Betriebsheligkeit: Über 150 Lux
Zulässige Verwendungstemperatur: O°C bis 40°C
Abmessungen: Etwa 0.8010 x 85.5080 x 54(T)mm
Gewicht: Etwa 12g

HONWERS

- 9NWEIS:
 Das Gerät nicht abbiegen oder fallenlassen, um Beschädigung zu vermeiden. Daher niemals in der Hulttasche tragen. Wird das Displey oder dessen Ruckseite beruhrt, dann kommt es zu einer momentanen Verfarbung, dies stellt jedoch keine Störung des, sondern ist auf die extrem dunne Ausführung dieser Einheit nur ückzuführen. Um Beschädigung zu vermeiden, darf nicht mit übermädiger Kraft Daw, mit spilzen Gegenständen gegen das Dis-
- play gedruckt werden.
 * Die Einheit weist kleine Kerben auf, die aufgrund des Herstellungs-
- processes erforderlich sind.
 * Da dieses Gerät aus Präzisionsteilen besteht, dieses niemals selbst zu zerlegen versuchen.

CARACTERISTIQUES

Capacité: 8 chiffres Alimentation: Pile solaire au silicium amorphe Luminosité de fonctionnement: Plus de 150 lux Plage de température ambiante: 0°C-40°C Dimensions: Environ 0.8H x 85,5L x 54mmP Poids: Environ 12g

REMARQUE:

- Bien prendre garde à ne pas endommager l'appareil en le tordant ou en le tombant. Par exemple, ne pas le porter dans la poche arridge d'un pantation.
- arriere o un parise de l'attlichage ou du dos est touchée, il y aura un changement de l'attlichage ou du dos est touchée, il y aura un changement de couleur momentané. Toutefois, ceçi n'est pas une panne mais est d'û à l'extrême minceur de l'appareil. Afin d'éviter le risque de pannes, il faut faire spécialement attention à na pas appuyer excessivement fort sur l'attlichage et à ne pas appuyer.
- dessus avec un objet pointu.
 * Noter que cet appareil porte de petites entailles qui sont une par-
- se nécessaire du processus de fabrication.

 * Étant donné que cet appareil est construit de composants électroniques de précision, ne jamais essayer de le démonter.

ESPECIFICACIONES

Capacidad: 8 digitos Capacidad: 8 digitos
Fuente de alimentación: Pila solar de sificio emorfo
Brillo de funcionamiento: Más de 150 lux
Temperatura ambiente: 0°C~40°C
Dimensiones: Aproximadamento 0,8AL x 85,5An. x 54Pr.mm Peso: Aproximadamente 12g

Asegurarse de no daflar la unidad arqueándola o dejándola caer. No la fleve en el bolpillo posterior del pantalón.

No la fleve en el porpino posterior del partialión.

Si se todo cualquier parte de la pantalla o su lado posterior, per-derá color momentáneamente, sin embargo, esto no es una falla sino la resultante de la gran delgader de la unidad. Debe tenerse especial cuidado de no ejercer noiguna prepión excepiva sobre la pantalla o presionarla con objetos puntiagudos, a fin de evitar des-

perfectos.

Tenga en cuenta que la unidad posee pequeñas muescas que son parte necesaria del proceso de producción.

Como esta unidad está compuesta de piezas electrónicas de precipión, nunca intente desarmaría.

CARATTERISTICHE TECNICHE

Alimentazione: batteria solare al silicone amorfo Luminosità necessaria: più di 150 lux Temperatura di funzionamento: tra 0°C e 40°C Dimensioni: circa 0.8 x 85.5 x 54mm Peso: circa 12g

"Assicuratevi di non danneggiare l'apparecchio piegandolo o facen-dolo cadere. Ad esempio, non portatelo nella tasca del partaloni.
"Se una parte qualtaissi del visore o della parte inversa viene foc-eato si ha una scoloribura temporanea, però ciò non è un mal-fumisonamento (ciò è divuto al fatto che funità è ultrasottile). Spe-

componemento soci e divisto el retro che l'unità e un'apponent spe-ciale cura deve essere posta sul fatto di non premere con troppa forza sul pannello visore ovvero di non utilizzare alcun oggetto puntuto al fine di prevenire danni di sorta.

* Si noti che l'unità possiede delle piccole indentazioni che sono

necessarie per il processo di produzione.

* Dato che questo apparecchio è composto di parti elettroniche di precisione, non cercare mai di rimuoverne.

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45+23=	45 🖪	68
78+23=	78 🗖	101
7-5.6=	5.60070	1.4
2-5.6=	20	-3.4
2.3×12=	12 23 23 23 23	27.4
4.5×12=	4.5	5-4
45 + 9.6=	9.6 0 0 45 0	4.6871
78÷9.6=	78 🖨	8.121
1500×26÷100=	1500 월 26 ⊠	390
3620+(3620×15÷100)=	3620 🖸 15 🕸 🖸	4163
4750-(4750×4÷100)=	4750 월 4 % ■	4560
75÷250×100=	76 € 250 %	30
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753÷(1-0.25)=	763 🖸 26 🔀	1004
1004-753=		251
80×9=720	⊠80 ⊠ 9 ⋈	720
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