

SHARP® EL-243SB



ENGLISH

Type: 8-digit electronic calculator
 Power supply: Built-in solar cell and Alkaline manganese battery
 (Type: 1.5V (DC) LR1130 (or equivalent) × 1)
 Operating temperature: 0°C - 40°C (32°F - 104°F)
 Dimensions Closed: 64mm(W) × 105mm(D) × 11mm(H)
 2 - 17/32" (W) × 4 - 1/8" (D) × 7/16" (H)
 Weight: Approx. 51 g (0.11 lb.)

FRANÇAIS

Type: Calculatrice électronique à 8 chiffres
 Alimentation: Cellule solaire incorporée et pile alcaline au manganèse
 (Type: 1,5V (CC) LR1130 (ou équivalente) × 1)
 Température de fonctionnement: 0°C à 40°C
 Dimensions Fermé: 64mm(L) × 105mm(P) × 11mm(H)
 Poids: Env. 51 g

ESPAÑOL

Tipo: Calculadora electrónica de 8 dígitos
 Alimentación de corriente: Pila solar incorporada y pila alcalina de manganeso
 (Tipo: 1,5V (CC) LR1130 (o equivalente) × 1)
 Temperatura de funcionamiento: 0°C - 40°C
 Dimensiones Cerrado: 64m(An.) × 105mm(Pr.) × 11mm(Al.)
 Peso: Aprox. 51 g

	$\frac{0}{\text{E}}$	0.
$(-24+2) \div 4 = -5.5$	$\frac{\text{E}}{\text{E}}(-)24(\div)2(\div)4(\text{E})$	5.5-
$13 \times (-4) + 2 = -26$	$13(\times)4(\text{E})(+)2(\text{E})$	26.-
$34 + 57 = 91$	$34(\div)57(\text{E})$	91.
$45 + 57 = 102$	45 (E)	102.
$38 - 26 = 12$	$38(\div)26(\text{E})$	12.
$35 - 26 = 9$	35 (E)	9.
$68 \times 25 = 1700$	$68(\times)25(\text{E})$	1700.
$68 \times 40 = 2720$	40 (E)	2720.
$35 \div 14 = 2.5$	$35(\div)14(\text{E})$	2.5
$98 \div 14 = 7$	98 (E)	7.
$200 \times 10\% = 20$	$200(\times)10(\text{E})$	20.
$9 \div 36 = 25\%$	$9(\div)36(\text{E})$	25.
$200 + (200 \times 10\%) = 220$	$200(\div)10(\text{E})$	220.
$4^8 = (4^4)^2 = 4096$	$4(\times)(\text{E})(\text{E})(\times)(\text{E})$	4096.
$\sqrt{25} - 9 = 4$	$25(\div)9(\text{E})\sqrt{\text{E}}$	4.
$1/8 = 0.125$	$8(\div)1(\text{E})$	0.125
$25 \times 5 = 125$	$\frac{\text{E}}{\text{E}}(\text{E})25(\times)5(\text{E})$	125. ^{MM}
$-) 84 \div 3 = 28$	$84(\div)3(\text{E})$	28. ^{MM}
$+) 68 + 17 = 85$	$68(\div)17(\text{E})$	85. ^{MM}
	182 (E)	182. ^{MM}
$2 + 3 \rightarrow 2 + 4 = 6$	$2(\div)3(\text{E})4(\text{E})$	6.
$5 \times 2 \rightarrow 5 \div 2 = 2.5$	$5(\times)(\div)2(\text{E})$	2.5
$98765432 \div 0.444$	$98765432(\div)0.444(\text{E})$	2.2244466 ^{MM}
$\times 555 = 1234.5678 \times 10^8$	$(\text{E})555(\text{E})$	1234.5678
	$(1234.5678 \times 10^8 = 123456780000)$	

MARKETED BY:

SHARP ELECTRONICS CORPORATION
 SHARP PLAZA, MAHWAH, NEW JERSEY
 07430-2135, U.S.A.

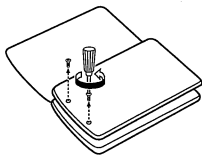
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Battery replacement / Remplacement de pile / Cambio de la pila

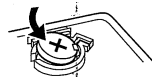
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