



CALCULADORA

(EL USO DE LA CONSTANTE)

Vamos aprender a utilizar las constantes en la calculadora. Una constante es cuando realizamos la misma operación varias veces seguidas. En la calculadora esto se hace pulsando la recla [=] tantas veces como queramos efectuar esa operación.

(1) Resta tres veces seguidas

$$27 \text{ [-] } 5 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(2) Suma tres veces seguidas

$$24 \text{ [+]} 8 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(3) Resta tres veces seguidas

$$48 \text{ [-] } 6 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(4) Suma cuatro veces seguidas

$$18 \text{ [+]} 9 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(5) Suma cuatro veces seguidas

$$16 \text{ [+]} 7 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(6) Divide cuatro veces seguidas

$$729 \text{ [÷]} 3 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(7) Multiplica cinco veces seguidas

$$11 \text{ [×]} 6 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(8) Multiplica cinco veces seguidas

$$6 \text{ [×]} 3 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(9) Divide cinco veces seguidas

$$196.608 \text{ [÷]} 8 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(10) Multiplica seis veces seguidas

$$8 \text{ [×]} 2 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(11) Multiplica seis veces seguidas

$$10 \text{ [×]} 2 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

(12) Divide seis veces seguidas

$$250.000 \text{ [÷]} 5 \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}} \text{ [=] } \underline{\hspace{2cm}}$$

