



Sopa de letras de Conceptos Básicos de Algoritmos

R	P	B	O	P	E	R	A	D	O	R	E	S
V	A	R	I	A	B	L	E	O	E	E	O	D
I	T	O	O	A	D	C	I	R	N	G	O	P
E	G	T	E	G	A	I	S	E	I	O	S	R
B	X	I	C	T	R	O	A	D	I	O	L	O
P	R	P	G	O	J	A	O	G	L	O	I	B
A	R	R	R	U	N	C	M	O	R	D	S	L
M	I	O	L	E	O	S	B	A	V	A	C	E
A	A	F	G	D	S	M	T	E	C	P	M	M
S	T	I	U	R	I	I	C	A	D	I	B	A
P	D	E	S	S	A	I	O	O	N	A	O	S
G	S	S	E	P	E	M	B	N	R	T	T	N
P	D	I	S	E	Ñ	O	A	R	N	G	E	O

Palabras a encontrar:

PROGRAMA
DATO
VARIABLE
DIAGRAMA
EXPRESION

PSEUDOCODIGO
PROBLEMAS
DISEÑO
PROGRAMACION

SIMBOLOS
CONSTANTE
OPERADORES
FLUJO

MACROS EN POWER POINT

Esta diapositiva permite tomar los valores de 4 compras, sumarlas y mostrar el resultado.

CALCULAR EL TOTAL A PAGAR

The diagram illustrates a Windows application interface for calculating the total to pay. It features a dark blue background with a light blue gradient. On the left, there are four labels: "COMPRA 1", "COMPRA 2", "COMPRA 3", and "COMPRA 4". Each label is followed by a white rectangular input field. To the right of each input field is a small blue box labeled "TextBox1", "TextBox2", "TextBox3", and "TextBox4" respectively. These boxes are connected to the input fields by thin lines. To the right of these input fields is a larger white rectangular area labeled "TOTAL A PAGAR" in bold black text. To the right of this area is a small blue box labeled "TextBox5". Below the "TOTAL A PAGAR" area is a white rectangular button labeled "CALCULAR".

Teniendo en cuenta la anterior diapositiva, Crea una macro escribiendo el código visual basic para el botón **CALCULAR** que permita mostrar el resultado en el cuadro de texto **"TOTAL A PAGAR"**.

