

Nombre y Apellido: _____

Calculadora
DE BALANCE (N)
NITROGENADO

Inta	Ejercicio	Forma
Calculadora		Credito

Balace Nitrogenado:

* _____

Introduccion
teorica de que es el
BN y para que sirve

A hand-drawn diagram of a smartphone screen. At the top, there is a status bar with a signal strength indicator, a battery level indicator, and the time '10:08'. Below the status bar, the text '* Introduction Tecnica' is written. In the center of the screen, there is a rectangular box containing the word 'CANVAS'. At the bottom of the screen, there is a circular home button.

The diagram shows a hand-drawn representation of a smartphone screen. At the top, there are three small circles representing the status bar. The main content area is titled "CALCULADORA DE BALANCE NITROGENADO" in large, bold, capital letters. To the right of the title is a small circle containing the letter "N". Below the title, the screen is divided into several sections by horizontal lines. The first section is labeled "Intro" and "Ejercicio" (circled). The second section is labeled "Formas". The third section is labeled "Calculadora" and "Creditos". The fourth section is labeled "Ejercicio de Ejemplo:". Below this, there are two main sections: "Datos" and "Solucion". Under "Datos", there are three horizontal lines representing data entries, followed by a bracket pointing to the text "Listado de Datos necesarios y sus Unidades". Under "Solucion", there are three horizontal lines representing solution steps, followed by a bracket pointing to the text "Resolucion paso a paso" and "Formulas y". At the bottom of the screen, there is a large circle representing the home button.

Calculadora		(N)
Entrada	Ejercicio	Formas
Calculadora	Creditos	
Formula Balance Nitrog.		
BNA = Egreso - Egreso		
Formulas Ingreso		

Formulas Egreso:		

★		

* Formulas

Posibles Resultados

Explicacion de cada caso segun el resultado del DN más explicaciones de que significa cada caso

CALCULADORA
DE BALANCE (N)
NITROGENADO

Intro	Ejercicio	Forma
Calculadora	Creditos	

Realizado por:

_____ } Listado de Integrantes del grupo

Hecho por alumnos de 2º Año de Ing. en Comp. de la UCC.

Personas que colabora:

_____ } Listado de Personas que colaboraron con el proyecto

Formulas para
Calcular Ingresos
+ explicaciones de
que es c/dato

Formulas para
Calcular Egresos +
explicaciones de
que es c/dato

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