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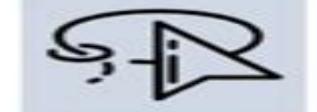
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# Ai Tools Ideas

**K Morrison**



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web no vamos a explicar el método formalmente pero los pasos a seguir son los siguientes escoger un cambio de variable  $z$   $z$

función de  $x$   $x$  despejar  $x$   $x$  para calcular  $dx$   $d x$  sustituir en la integral resolverla y deshacer el cambio de variable la

dificultad del método es escoger un cambio útil ya que en caso contrario la integral

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web el cálculo integral no tiene un orden específico por lo que tienes que ir saltando entre los métodos y volver a

continuación se presentan los ejercicios como siempre te recomendamos el tratar de resolverlos antes de ver la solución

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web la integración por sustitución también llamada la regla inversa de la cadena es un método para encontrar una integral pero solo cuando se puede configurar de una manera especial el primer paso y el más importante es poder escribir nuestra integral en esta forma observa que ahora tenemos  $g(x)$  y su derivada  $g'(x)$  como en este ejemplo

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web los mejores ejercicios resueltos de integrales indefinidas por sustitución integrales por sustitución un nuevo tipo de integrales indefinidas efectivamente los cambios son difíciles de ver aunque no eres el único a te recomiendo que hagas integrales por sustitución ejercicios resueltos

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web obtener la integral definida de una función trascendente por sustitución o cambio de variable conceptos básicos el segundo teorema fundamental del cálculo dice que si  $f$  es una función continua en un intervalo  $[a, b]$  y  $F$  es una primitiva o

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web la fórmula de integración por sustitución o cambio de variable en el caso de integral definida en un intervalo un ejemplo con logaritmos neperianos sigueme

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web 1 elegimos un cambio de variable definimos  $s = x + 1$  este cambio permitirá eliminar la raíz cuadrada 2 despejamos  $x$  y calculamos  $dx$   $dx$  es la derivada de  $x + 1$  sustituimos en la integral cambiamos  $x$  por  $s - 1$  y  $dx$  por  $ds$  después integramos respecto de la nueva variable  $s$  operamos resolvemos simplificamos el resultado 4

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web sustitución de integrales definidas la sustitución también se puede utilizar con las integrales definidas sin embargo el uso de la sustitución para evaluar una integral definida exige un cambio en los límites de integración si cambiamos las variables en el integrando los límites de integración también cambian

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web ejercicio 1 1 ejercicio 1 2 ejercicio 1 3 cómo identificar una integral por sustitución antes de comenzar como resolver integrales por sustitución es importante que identifiquemos el tipo de integrales que se resuelva por ese método y basta con ver la estructura que tienen para identificarlas

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web la integración por sustitución consiste en buscar una sustitución para simplificar la integral por ejemplo podemos buscar una función  $u$  de  $x$  para obtener una función de  $u$  que resulta más fácil de integrar luego de realizar la integración la variable original  $x$

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web evalúe la integral utilizando las técnicas de la sección de integrales trigonométricas utilice los triángulos de referencia de la figura 3 9 para reescribir el resultado en términos de  $x$

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dentro del integrando que forman hasta una posible constante faltante un par función derivado hacer una sustitución y convertir la integral en una que involucre u y du text evaluar la nueva integral en u text

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