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fonksiyondaki katsayının integral dışında değerlendirilmesi sabit fonksiyonun integrali Üstel fonksiyonun integrali Özel olan bir e^x fonksiyonunun integrali 1 x fonsiyonunun türevi sinüs

jun 21 2014 İşlemi $y = f(x)$ için x eksenine göre integral olarak yapacağız bunun için 1 bölgeyi seçelim 1 bölgede sınırlar alt sınır 0 ve üst sınır 3 olarak belirlenebilir bu durumda $f(x)$ in x ile

feb 20 2011 not 2 $f(x)$ fonksiyonunun a b aralığındaki grafiğinin tamamı x ekseninin altında veya üstünde ise

feb 20 2011 1 $\sin x$ $f(x) dx$ $\cos x$ c 2 $\cos x$ $f(x) dx$ $\sin x$ c 3 $f(x) \cos^2 x dx$ $\tan x$ c 4 $f(x) \sin^2 x$

cem1971 grubu kıdemli Üye İş matematik Öğretmeni Üçgenin alanını hesapladım 4 2 2 taban ve yükseklik 1 2 1 2 1 integral eğri altında kalan alan ya 4 2 8 dikdörtgenin alanı 2 1 noktasının

apr 18 2011 madem anlamadın baştan çözelim 1 bir integrali alırken terimleri birbirinin türevi şeklinde ifade etmek isteriz ki hem değişken dönüştürme hem kismi integral yöntemini kullanabilelim

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