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****Creating a Slideshow**** I learned how to create slide shows and slideshows by using the Photo Showroom feature in Elements. The Photo Showroom feature was updated to work on both Windows

and Mac operating systems in v10. Elements makes creating slide shows easy. The basics of using the

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Create a DIY Tutorial: If you want to start learning Photoshop, this free

tutorial is for you. It will teach you the basics of Photoshop. It teaches you how to apply a gradient, a pattern and a texture. The tutorial is very beginner-friendly. This tutorial teaches you how to create a watercolor effect. You can go from image to image and create your own watercolor effect. You will learn how to change the color of the brush, what the crayon color is and how to add transparency to your image. This tutorial is a must-learn

one to learn how to create beautiful watercolor effects. This Photoshop tutorial will show you how to apply a texture over your image. With a simple click, you can add a texture to your image. It is a step by step tutorial. You will learn how to create your own textures and what is the best way to create your textures. Make your own texture with 4 free Photoshop tutorials. This tutorial will teach you to create an animated gif. Learn how to create a disco ball

with this Photoshop tutorial. You will learn how to convert an image into a sphere to create a disco ball.

You will learn how to create a glowing ball and to add stars to your image. This is a very fun tutorial to learn how to create a disco ball. This tutorial will teach you how to create a photomontage. Your image will be loaded on a plane. You will learn how to create a sky as a background, how to manipulate objects, and how to add amazing small elements. I

think you will love this tutorial. This tutorial will teach you how to create your own photo shoot with a big impact. You will learn how to

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Seed dispersal by birds in the Brazilian Atlantic forest: an experiment in the city. The aim of this study was to assess the seed dispersal pattern of passerine birds in a city park. The hypothesis was that passerines may drop seeds on the ground, on trees or on the ground next to trees. Seeds of 12 native plant species were suspended in plastic holders fixed to the ground,

on trees or next to ground-level trees. The number of seeds deposited on the ground, and the number deposited next to ground-level trees, were compared. The birds generally dropped seeds randomly on the ground, but the specific pattern differed among bird species. Even for several species, this pattern varied spatially and temporally. Bird fecal output was correlated with density of seeds, irrespective of the treatment. Many

passerines deposited seeds in the same location from which they had just been defecating, suggesting that the birds have a memory of what has been in their digestive tracts. Seed dispersal by birds is an important component of the seed fate, which determines the ecological implications of seed communities. Further studies are warranted to determine whether tree- and ground-level dispersal of seeds from seeds on the ground, or seedfall on trees, is

responsible for some or all seed dispersal processes in the study area. Aortic injury is associated with increased intraventricular hemorrhage in acute stroke patients: results of the "Home versus Rehabilitation" trial. Intraventricular hemorrhage (IVH) is a common complication of stroke. Aortic injury is independently associated with poor outcome after acute stroke, and the frequency of aortic injury may be higher than that estimated from

angiography. Therefore, the frequency of aortic injury on computed tomographic angiography (CTA) should be studied. We sought to describe the frequency of aortic injury and to identify associated factors in an unselected cohort of acute stroke patients. Secondary analyses of data from the "Home Versus Rehabilitation" trial, a randomized controlled trial of prestroke home versus rehabilitation in acute stroke patients. The

frequency of aortic injury on CTA was assessed and predictive factors analyzed for associations with aortic injury. A total of 1009 acute stroke patients were screened for eligibility, and the final study population consisted of 811 patients. CTA was performed in 721 patients (85%). Thirty-four patients (4.3%) had aortic injury on CTA. Ten of them had delayed aort

Paper sculptures by César Vega In a nutshell The old division between paper and fabric in art is giving way to a new relationship between the two. Over the years, new textile techniques and printing techniques have revolutionised design and art, resulting in renewed interest for paper arts and new ideas for paper sculpture. Are paper sculptures better than other artworks, or is it another form of art? How does

paper work compared to other materials? The the new paper sculptures are the result of a new interactive process between the artist and the model. On one side, the artist uses paper for its most expressive qualities, whilst on the other side, the model uses paper as a means to portray the object they are thinking of. If you like to see more information about a project or artist please click on the info button. Efforts to prevent preterm

birth: translating theory into practice. Despite the advent of multifetal and maternal intensive-care technology, the rate of preterm birth has increased over recent decades. Antenatal interventions to prevent preterm birth (PTB) have involved both medical and nonmedical approaches. Knowledge of the biology of both pregnancies and membranes is important to assess when considering a potential intervention. The etiology of PTB,

as well as life-threatening complications of prematurity, suggests that the benefits of PTB are greatly outweighed by the risks of complications. The goals of any intervention for PTB are to delay the process of spontaneous labor, decrease cord blood retention, maintain near term gestation, and minimize the incidence and severity of PTB-related complications.
