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lol50.html - Lol50.html Internet Lolcat Lolzoid LOLWTF LOLcrazy See also Omegle References Category:Lists of Internet-related topics Category:Lists of Internet phenomena Category:Internet humorQ: How can I show progress of tasks for a user? I have a task list on my page, that displays a list of tasks for a user. But I want to show progress of these tasks, how can I do this? So, first I want to ask my user what task to do. If he selected "create photo album", then I would like to make a progress bar for the user to see, that the user is creating the photo album. I can imagine two ways to achieve this: I can save the user selected task in the DB and load this task into the page, then show a progress bar. I can save a specific task, which is to show progress, in the DB. Then, I can show this progress on the page. But what about how to get this specific task into the page? I was thinking of sending a JSON object to the page and let the page send a request to the server. But this seems to be a lot of overhead. Another idea would be to have a PHP script which sends the JSON request to the page, with the task ID as a GET parameter. But how can I get this PHP script onto the page, so the user can select the task? A: PHP is a server side language. Your task is to update the database. To display the progress you can either do it client side with javascript and jQuery or server side using ajax or php. The complexity of these actions are beyond the scope of a stack overflow question. . -180*sqrt(7) + 7880 Simplify (2*(-2 + -2*(sqrt(567) + -1 + sqrt(567) + 0 + sqrt(567)) + 0)*-6)**2. -311040*sqrt(7) + 11293184 Simplify (sqrt(162)*-2*-5 + -5*sqrt(162)*2 - -3*(sqrt(162) - (-1 + (sqrt(162) - (

The Daft Punk Show — Search for the ultimate soundtrack Mighty Boyz — Video shows kids of all ages winning Big Brother The Agony of Defeat — Rocky's epic comeback Black Magic — The only magic trick that makes magicians cry! The Evolution of Superman — Clark Kent goes from nerd to Mr. America! The Truth About Tony Blair — Today's toughest political quiz Tiger Woods — The Greatest of All Time! Harvey K. The Aftermath! — The funniest, greatest TV Aladdin — The world's only talking lamp! The Da Vinci Code — A mini history of the world An Idiot Abroad — Traveling the globe with his own tour guide! The Black Knight — The hottest trend in magic Old Navy — The most popular clothing brand on the Internet References External links Official website Official Facebook page Official Youtube channel Category:2003 establishments in the United Kingdom Category:Internet properties established in 2003 Category:British entertainment websitesPrevalence of blindness and visual impairment in Indonesia: Global burden of blindness and visual impairment. This study estimated the global and regional prevalence of blindness and visual impairment due to refractive errors in persons aged $\geq$15 years using data from the 2010 Vision Enabling Technologies Survey. Multiple Imputation by Chained Equations (MICE) was used to address the missing data. The prevalence of blindness was 0.46% (95% confidence interval [CI]: 0.43-0.49) globally, 1.19% (95% CI: 1.14-1.24) in Southeast Asia, 1.57% (95% CI: 1.51-1.63) in South Asia, and 0.64% (95% CI: 0.60-0.68) in the Middle East and North Africa region (ME&NAr). The prevalence of severe visual impairment (SVI) and moderate-to-severe visual impairment (MSVI) was 1.42% (95% CI: 1.34-1.50) globally, 2.13% (95% CI: 1.97-2.29) in Southeast Asia, and 1.83% (95% CI: 1.71-1.95) in South Asia. The burden of refractive errors is concentrated in low- and middle-income countries and especially among younger persons. More work is needed to assess the accuracy of clinical data in low- and middle 2d92ce491b