

1: What About Bob? () - IMDb

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Recounts for razor-thin Florida midterm races According to unofficial results filed by the counties, Republican Gov. Rick Scott leads incumbent Democratic Sen. Bill Nelson by more than 12, votes, or about. Lawsuits, Lawsuits and more lawsuits As the counting continues, the biggest daily developments in this story will likely be the flurry of lawsuits that can and will be filed from all the campaigns. There will be a pattern. Republican lawsuits will be designed to preserve the vote totals as they currently exist, the Democrat ones will be designed to expand the pool of available votes. That is not a good vs. It is a one side is winning vs. Among the ones to expect: And could Gillum, who has yet to sue anyone, finally join the fray and either file a suit on his own, or join an existing legal battle? The PR battle is almost as important as the legal battle Read More These lawsuits are expensive, important and do offer up the possibility of having a tangible impact on the vote count. That impact may not be nearly as important as what it does for the public relations battle both sides are playing. They had no real impact on the vote total, but it does allow the Scott team to respond that both County Elections Supervisors were found to be "violating the Constitution" whenever anyone asks them to point to real evidence of fraud. Those cases had nothing to do with fraud. It was about releasing records that were eventually going to be released, but just a bit early. However, it certainly makes for a powerful talking point. What will the candidates do? The Nelson team will continue to paint Scott as someone willfully attempting to prevent valid votes from being cast -- and even using his powers as governor to do so. Democrats compared him to a socialist dictator Sunday night. To keep an eye on: His team says it is still being "considered. He has not been seen in public at all since the closing days of the election. As for the gubernatorial candidates, expect DeSantis to attempt to be as far above the fray as possible. He knows his chances of losing are slim, and he has the restraint to not get in the way of things. Gillum has already made two high-profile public appearances with another one scheduled for Monday night. He is expected to make several more in the coming days. He will give a speech in Boyton Beach Monday night. This is largely to capture the captive national audience. They remain realistic or clear-eyed about the eventual outcome. His is of course, in search of a new job. What could go wrong? It is NOT easy to recount 8. A lot could go wrong. Some counties will have no issues, others will struggle. There is also the chance that bins of ballots could go missing or machines could fry. All of those issues are on the table. Remember, none of that matters in the eyes of Florida law. The recount must be done by Thursday at 8 p. ET or the Saturday count stands. There are a lot more voters Why is Florida so bad at this? First, Florida did fix these problems since The state overhauled its ballot process and machines, it set finite timelines for the completion of these tasks and made the recount laws clear and specific. But these laws were written when the expected pool of voters in Florida was around the 5 million mark. This election was at 8. It is a lot quicker and easier to recount 5 million votes than it is 8. Second, this was an extraordinarily close election. And there were three of these extraordinarily close elections. This is a perfect storm of difficulty and one even the best-run election systems would have a hard time with. Honestly, so far, despite the hyperbole and a few minor hiccups, this one has not really been that bad. What is the next big moment on the timeline? The best guess as to how many of these ballots are at stake is around 20, Daniel Smith, a University of Florida Research Foundation professor in political science and a data junkie, has a terrific thread on these ballots and where they come from. His research shows why Democrats are so keen on getting these votes counted. They disproportionately come from minority and younger communities -- communities that vote overwhelmingly Democratic. One thing to be aware of: There is a sense among the campaigns that this case could go all the way to the U. Sunday night, the judge issued guidance for the hearing, subpoenaing two elections officials to talk about the specifics of the process on Wednesday.

2: What About You Vs How About You?

Question. When do we use What about? and How about?, especially in questions? - terin86, Philippines. Answer. Thank you for the great question! These two expressions, How about? and What about?, are informal question starters that can be used in many of the same ways, as shown below.

What is spruce decline and what should you do about it? Frequently asked questions about spruce decline. March 24, - Author: Colorado blue spruce trees have long been among the most popular conifers for landscaping in Michigan and the upper Midwest. Blue spruce trees are widely planted due to their good growth rate, stately form and, of course, their blue foliage. Unfortunately, blue spruce trees are subject to a wide range of insect and disease problems that can impact their growth and aesthetic appeal. The prevalence of diseases on blue spruce trees has intensified in recent years and trees are declining rapidly in many areas Photo 1. The rapid decline of many spruce trees in Michigan and surrounding states appears to be related to an increase of canker diseases coupled with other disease and insect problems that plague the species. Decline usually starts on lower branches. There are three principle types of diseases that affect blue spruce trees: All of these diseases are caused by fungal pathogens and each produce specific symptoms that can be useful in diagnosing the problem. As the name implies, trees with needlecast diseases shed needles. As the disease progresses, the needles die, usually the year following the infection. Tip blights are fungal diseases that typically cause dieback to new, emerging shoots Photo 4. Tip blights are most common on pines, especially Austrian pines, but can also occur on spruces. Canker diseases are caused by fungi that infect branches or the main stem of trees. Typical symptoms of cankers are sunken areas along a stem that may ooze resin Photo 5. Left, Needlecasts kill older inner needles, but leave newer needles unaffected. Middle, New shoot tips killed by Phomopsis tip blight. Right, Resin oozing from a branch canker caused by Cytospora. What kinds of insects affect blue spruce trees? In both cases, the insect pests are tiny and you may need a hand lens to see them. Often times, people are more likely to see the damage as opposed to the insect pests themselves. Adelgids are small insects that feed on shoots by sucking plant sap. As they do so, they cause the shoots to deform and produce galls that resemble cones Photo 6. Damage from gall adelgids is mainly aesthetic. Spruce spider mites cause needle discoloration and eventually kill needles, which can be mistaken for a needlecast disease Photo 7. Technically, mites are not insects, but are related to spiders. This distinction is important since not all insecticides will control mites. Left, Gall caused by Cooley spruce adelgid. Right, Needle damage caused by mites. There are a number of factors contributing to the decline we see in blue spruce trees, including environmental changes, poor site conditions and new pathogens. Colorado blue spruce is native to arid regions in the Rocky Mountains. In landscapes, Colorado blue spruces have been planted on some sites that are marginal for their success. As a result, they are stressed and more susceptible to fungal pathogens. Finally, for decades the default diagnosis for most problems with blue spruce has been Rhizosphaera needlecast or Cytospora branch canker. However, a recent survey by Michigan State University researchers suggests two other fungal pathogens, Diplodia and Phomopsis, were much more commonly associated with branch death and tree decline than Cytospora Photos Diplodia and Phomopsis are both considered weak or secondary pathogens, so it is unclear at this point why they appear to cause major disease problems for spruce. Left, Decline symptoms moving upward. Right, Wood staining on branch with Phomopsis canker. Can I do anything about these spruce problems? As with any tree health problem, the first step in dealing with declining spruce trees is to diagnose the problem and identify the cause. For large or important landscape trees, homeowners should contact a professional arborist or tree care company. For some disease issues, such as needlecasts, fungicides may be effective in preventing or controlling the disease. It is important to note that fungicide treatments for needlecasts only protect new growth. For control to be fully successful, it may take two to three years of yearly fungicide applications. For canker diseases, the effectiveness of fungicides is usually limited. For insect or mite issues, insecticides or miticides can be effective, however selection of the proper product and timing are critical. Should we continue to plant blue spruce trees? This is a difficult question. Although spruce decline is widespread and appears to be increasing, it is not a certainty that all trees

will be affected. In fact, it is not uncommon to see healthy, thriving spruce trees near or adjacent to trees that are in severe decline. Another complicating factor is that trees may be healthy for a number of years and then begin to decline as they mature and are more difficult and costly to remove. The likelihood of having success can be improved by planting blue spruce trees on sites with conditions they favor. Key site factors for blue spruce trees are full sunlight, good air movement and excellent soil drainage. Michigan State University Extension recommends homeowners diversify their landscapes to help make their landscapes more resilient to pest and environmental changes, and seek to plant a variety of species wherever possible. Blue spruce does best on exposed sites with good soil drainage. This article was published by Michigan State University Extension. For more information, visit [http:](http://) To have a digest of information delivered straight to your email inbox, visit [http:](http://) To contact an expert in your area, visit [http:](http://)

3: About | Definition of About by Merriam-Webster

Hi I am just wondering if there is a difference between "what about you" and "how about you". On google, I got more sites with "what about you". I believe they are interchangeable, but I am not so sure either.

4: Mormon Beliefs – God, Jesus Christ, and the Book of Mormon | www.enganchecubano.com

Songfacts - the stories and meanings behind the songs, with songwriter interviews and lyrics.

5: Love | Definition of Love by Merriam-Webster

Johnny C. Taylor Jr., a human-resources expert, is tackling your questions as part of a series for USA TODAY. Taylor is the president and CEO of the Society for Human Resource Management, the.

6: "How about?" and "What about?" Are they the same? | Ask The Editor | Learner's Dictionary

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7: About Us | What Consumers Watch and Buy | Nielsen

I write regularly about the changing American workplace, and how Millennials and workers under 30 fit into that workplace. Like all cultural institutions, our workplaces are ever-evolving.

8: Alcoholics Anonymous : What Is A.A.?

Cancer is the name given to a collection of related diseases. In all types of cancer, some of the body's cells begin to divide without stopping and spread into surrounding tissues. Cancer can start almost anywhere in the human body, which is made up of trillions of cells. Normally, human cells.

9: Home – ZERO TO THREE

Understanding grief is an important part of www.enganchecubano.com 11,

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