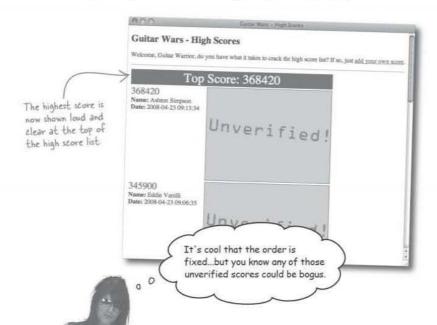


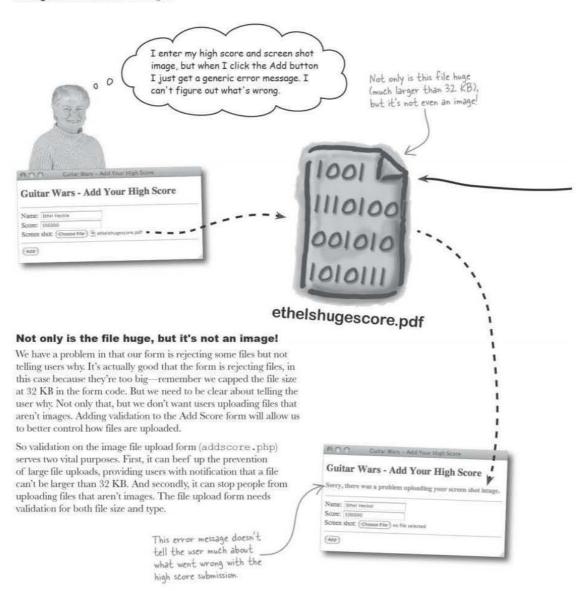
Order the high scores and showcase the highest score of all.

Modify the index.php script to use the new ordered SELECT query, and then add in the code that generates the top score header. Upload the new script to your web server and open it in your browser to see the top score prominently displayed.



It's true, the unverified scores need to be dealt with.

But one thing at a time. It seems another problem has surfaced that is preventing people from uploading their high score screen shots...



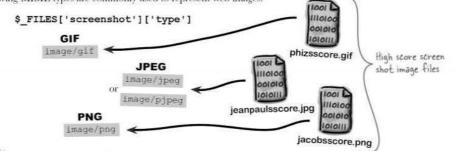
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small Only images allowed

So how exactly do we check the Add Score form and make sure uploaded images adhere to a certain size and type? The answer lies in the built-in \$_FILES superglobal variable, which if you recall, is where we earlier obtained the temporary storage location of the uploaded file so that it could be moved to the images folder. Now we're going to use it to grab the size and MIME type of the file.



We don't just want image files to be smaller than our 32 KB size limit, but we also need them to be a file type that can be displayed as a web image. The following MIME types are commonly used to represent web images:



	Write an if statement that checks to make sure a screen shot file is an image, as well as checking to make sure it is greater than 0 bytes in size and less than the constant GW_MAXFILESIZE. Assume the file size and type have already been stored in variables named \$screenshot_size and \$screenshot_type.
if (

) (