## Swine Flu

<ul> <li>1) Consider this code "td.fred { color:red}". Which text is affected by it? (Circle all that apply. Choose zero or more.)</li> <li>a) Everything anywhere inside <li>b) Everything anywhere in the class "fred".</li> <li>c) Some other choice.</li> </li></ul>				
2) Suppose the <b>only</b> thing in the file was reasonable name for the file (Circle all that a) swine-flu.html c) substitution b) swine-flu.css d) s	nat apply.) wine-flu.txt	'. What would be a good		
3) How big is the file mentioned in question #2? (Choose exactly one.) a) a few bytes b) a few kilobytes d) 1024x768 pixels				
4) What is $1/3 + 1/5$ ? (Answer in the form of a fraction, not a decimal. Yes, for real.)				
<ul> <li>5) Suppose I take a picture. I edit it and want to save it such that it's as quick to download as reasonable. What file format should I choose? (Choose exactly one.) <ul> <li>a) jpg</li> <li>b) png</li> <li>c) gif</li> <li>d) bmp</li> <li>e) swine flu</li> </ul> </li> <li>6) I find a picture on the web. I'd like to download it to my server and use it for my site. Is this legal? <ul> <li>a) Generally, no. It's a copyright violation.</li> <li>b) Generally, yes. It's available on the web for people to use.</li> </ul> </li> </ul>				
7) I wrote some Javascript. I'd like my code to run when the user has filled out the form an submits it. Which is most correct? (Choose exactly one.)  a) <input onclick="doCode()" type="submit"/> b) <form onsubmit="doCode()"> c) <body onsubmit="doCode()"> e) <input onclick="doCode" type="submit"/> b) <form onsubmit="doCode"> c) <body onsubmit="doCode"> c) <body onsubmit="doCode"></body></body></form></body></form>				
8) Which of these is correct Javascript? (Circle <b>all</b> that are correct. Choose zero or more.)				
<pre>function do() {     document.getElementById("swineflu").value = 3; }</pre>	<pre>action do {     alert("Swine Flu"); }</pre>	<pre>do {} (     f = 123.456;     alert(f);</pre>		

8) Which of these is correct (Circle **all** that are correct. Choose zero or more.)

<html></html>	<html></html>	<html></html>
<head></head>	<head></head>	<head></head>
stuff	stuff	stuff
	<body></body>	
<body></body>	stuff	stuff
stuff		

## THE MOST YOU CAN GET ON THIS PAGE IS SEVEN POINTS!!!!!

- 1) Make me a web page using a table that shows the tic-tac-toe board on the chalk board.
  - a) Has the title as shown on the chalk board
  - b) 'X' are red, 'O' is blue
  - c) Table background is black.
  - d) There is background music
  - e) Uploaded to the server (can only claim once.)
- 2) Make me the form shown on the chalk board
  - a) Correct use of <title> tags
  - b) Uploaded to the server (can only claim once.)
  - c) An alert box appears if you enter 0,1,or 2 and then submit the form.
  - d) Page background is some tic-tac-toe relevant thing
  - e) Has a "contact me" link that email you.
- 3) Make the frame set-up shown on the board
  - a) There are three frames as shown on the board
  - b) When you click on a link, the correct item appears in the correct frame.
  - c) Uploaded to the server (can only claim once.)
  - d) The links are in green
  - e) There is a separate CSS file to achieve (g) or (i)
  - f) The title is in 36 point font