

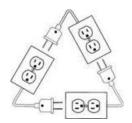
1.	The unit of measure for chlorine, TA, TDS, calcium and such in the pool is PPM (Parts Per Million). What exactly is Parts Per Million?
2.	What is the unit of measure for pH?
3.	If you add one gallon of liquid chlorine (12% Grade) into a 120,000 gallon pool, how much chlorine did you add as measured in ppm?
<b>4.</b>	The Trichlor compound is just simply chlorine and the cyanuric acid molecule. If you add 10 ppm of chlorine to a pool using Trichlor, about how much cyanuric acid was added as measured in ppm?
5.	The Sodium Dichlor compound is simply chorine, a bit of sodium and the cyanuric acid molecule. If you add 10 ppm of chlorine to a pool using Dichlor, about how much cyanuric acid was added as measured in ppm?

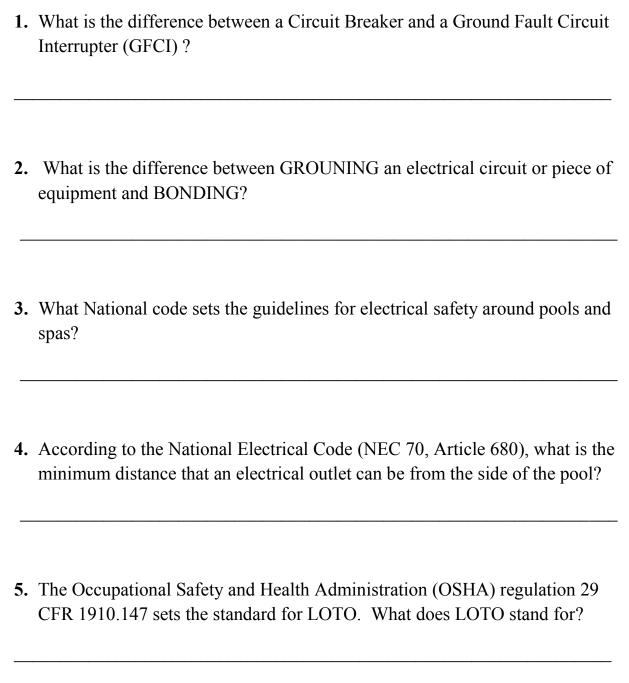
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1.	About how many 3" Trichlor tabs does it take to equal the chlorine in one gallon of liquid chlorine (12% grade)?
2.	About how many pounds of DiChlor (56% <u>A</u> vailable <u>C</u> hlorine <u>C</u> ontent) does it take to equal the chlorine in one gallon of liquid chlorine (12% grade)?
3.	What is the difference between $\underline{\mathbf{F}}$ ree $\underline{\mathbf{A}}$ vailable $\underline{\mathbf{C}}$ hlorine and $\underline{\mathbf{C}}$ ombined $\underline{\mathbf{C}}$ horine in the water?
4.	At a pH of 7.5, about how much (percentage) of the <u>Free Available Chlorine</u> in the water is in the killing form (HOCl)?
5.	What is Breakpoint Chlorination?

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1.	What does the term "Water Turnover" mean? (sometimes called "Turnover Rate")
2.	What is the requirement of most local Health Departments for the Turnover Rate for pools?and for spas?
3.	What does the term water "Flow Rate" mean?
4.	How can you calculate the number of gallons of water (Water Volume) in a swimming pool?
5.	What is the relationship between Turnover Rate, Flow Rate and Water Volume?

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1.	What is the difference between the water Flow Rate and the water Velocity?
2.	What does the term "Filter Media Rate" mean?
3.	What is the Filter Media Rate for a D.E. filter?and for a Cartridge filter?
<b>4.</b>	A D.E. filter will remove the smallest particle size of any other filter type. A D.E filter will filter down to what size particle?
5.	A cartridge filter will filter down to what size particle?
6.	What determines the appropriate filter size for a swimming pool?

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