

Solution to electricity consumption of 5g base stations





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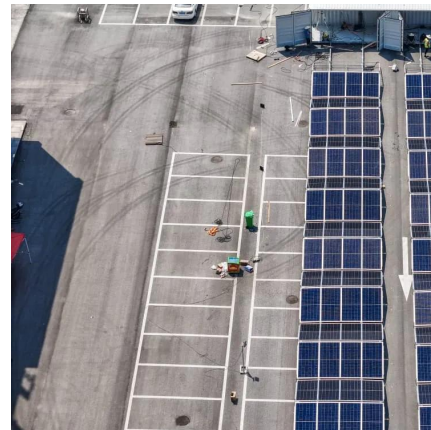


SOLUTION: How many liters of water must be added to 20 ...

Question 1203015: How many liters of water must be added to 20 liters of a 20% salt solution to make it a 12.5 % salt solution Please i need a diagram and step by step solution.thnk you ...

SOLUTION: How many liters of a 10% alcohol solution must ...

You can put this solution on YOUR website! Let x = the number of liters of the 10% alcohol solution. From the problem description, you can write the equation: (Note: Change the ...



SOLUTION: Maria needs to mix a 10% alcohol solution with a ...

Question 1168042: Maria needs to mix a 10% alcohol solution with a 50% solution to create a 100 millimeters of a 34% solution how many millileters of each solution must Maria use Found 2 ...



Lesson Types of systems

In this case, there is just one solution, and the system is called independent. Whenever you end up with something that involves one of the variables, such as $x = 10$, the system is ...



SOLUTION: A farmer has a field of 70 acres in which he ...

SOLUTION: A farmer has a field of 70 acres in which he plants potatoes and corn. The seed for potatoes costs \$20/acre, the seed for corn costs \$60/acre, and the farmer has set aside \$3000 ...



SOLUTION: Five hockey pucks and three hockey sticks cost ...

SOLUTION: Five hockey pucks and three hockey sticks cost \$23. Five hockey pucks and one hockey stick costs \$20. How much does on hockey puck cost?



SOLUTION:

You can put this solution on YOUR website! . The problem was posted in absolutely unacceptable format, so I deleted the post. Please do not post GIBBERISH to this forum - otherwise, I will re ...





SOLUTION: 10 liters of 25% salt solution and 15 liters of 35

Question 1137111: 10 liters of 25% salt solution and 15 liters of 35% sal solution are poured into a drum originally containing 30 liters of 10% salt solution.what is the percent concentration of salt ...



SOLUTION: A painter can paint a building in 15 days and a ...

Question 1108519: A painter can paint a building in 15 days and a coworker can do the same job in 10 days. If the first painter starts and 3 days later the coworker joins in to help finish the job, ...



SOLUTION: Find the pattern for the following series of ...

Question 588098: Find the pattern for the following series of numbers: 8, 5, 4, 9, 1, 7, 6, 3, 2, 0. Hints: This series problems looks just like a normal series problem, but it is different. You must ...



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