



GermanSolarZA

# **Solution for inverter cabinet of St Johns solar container communication station**





## Solution for inverter cabinet of St Johns solar container communication



**SOLUTION: A certain preparation consists of liquids x, y, and ...**

SOLUTION: A certain preparation consists of liquids x, y, and z in the proportion 5:2:1. How many gallons of the preparation can be made from a stock of materials consisting of 25 gallons o

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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 ...

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**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, ...

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**SOLUTION: Darius buys a bottle of a chemical solution that ...**

Question 851665: Darius buys a bottle of a chemical solution that contains 70% alcohol. If the bottle contains 500 milliliters of solution, how many milliliters of alcohol are in the solution?



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**SOLUTION: A chemist has three different acid solutions. The ...**

The first acid solution contains 25% acid, the second contains 35% and the third contains 75%. He wants to use all three solutions to obtain a mixture of 64 liters containing 55% acid, using 3

...

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[SOLUTION: What quantity of 60% acid solution must be ...](#)

Let  $x$  = the number of ml of 60% acid solution to be added to  $(300-x)$  ml of 30% acid solution to obtain 300 ml of 50% acid solution. Change the percentages to their decimal equivalents.

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[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 one hockey puck cost?

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[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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