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Travelling salesman problem - Wikipedia

https://en.wikipedia.org/wiki/Travelling_salesman_problem

The **travelling salesman problem** (TSP) asks the following question: "Given a list of cities and the distances between each pair of cities, what is the shortest ...

WebMath - Solve Your Math Problem

www.webmath.com

WebMath is designed to help you solve your math problems. Composed of forms to fill-in and then returns analysis of a **problem** and, when possible, provides a step-by ...

Monty Hall problem - Wikipedia

https://en.wikipedia.org/wiki/Monty_Hall_problem

The **Monty Hall problem** is a brain teaser, in the form of a probability puzzle (Gruber, Krauss and others), loosely based on the American television game show Let's ...

Pythagoras Theorem - Math is Fun - Maths Resources

www.mathsisfun.com/pythagoras.html

It is called "**Pythagoras' Theorem**" and can be written in one short equation: $a^2 + b^2 = c^2$. Note: c is the longest side of the triangle; a and b are the other two sides

Genetic Algorithms and Evolutionary Computation

www.talkorigins.org/faqs/genalg/genalg.html

Although genetic algorithms have proven to be an efficient and powerful **problem**-solving strategy, they are not a panacea. GAs do have certain limitations; however, it ...

Most Common L2L and Remote Access IPsec VPN ...

www.cisco.com/c/en/us/support/docs/security/asa-5500-x-series-next...

This document contains the most common solutions to IPsec VPN problems.

The C10K problem - Kegel

www.kegel.com/c10k.html

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POM Overview. Why **problem** solving? If we want our students to be **problem** solvers and mathematically powerful, we must model perseverance and challenge students â€¦