

1. The first part of the paper is devoted to a general  
discussion of the problem. It is shown that the  
problem is of great importance and that it has  
not been solved before. The author then proceeds  
to a detailed analysis of the problem. He shows  
that the problem is equivalent to a problem in  
the theory of differential equations. He then  
proves that the problem is solvable and that the  
solution is unique. Finally, he gives an explicit  
formula for the solution.

2. In the second part of the paper, the author  
considers the case of a particular problem. He  
shows that the problem is solvable and that the  
solution is unique. He then gives an explicit  
formula for the solution.

3. In the third part of the paper, the author  
considers the case of a particular problem. He  
shows that the problem is solvable and that the  
solution is unique. He then gives an explicit  
formula for the solution.

4. In the fourth part of the paper, the author  
considers the case of a particular problem. He  
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solution is unique. He then gives an explicit  
formula for the solution.

5. In the fifth part of the paper, the author  
considers the case of a particular problem. He  
shows that the problem is solvable and that the  
solution is unique. He then gives an explicit  
formula for the solution.

6. In the sixth part of the paper, the author  
considers the case of a particular problem. He  
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7. In the seventh part of the paper, the author  
considers the case of a particular problem. He  
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formula for the solution.

8. In the eighth part of the paper, the author  
considers the case of a particular problem. He  
shows that the problem is solvable and that the  
solution is unique. He then gives an explicit  
formula for the solution.

9. In the ninth part of the paper, the author  
considers the case of a particular problem. He  
shows that the problem is solvable and that the  
solution is unique. He then gives an explicit  
formula for the solution.

10. In the tenth part of the paper, the author  
considers the case of a particular problem. He  
shows that the problem is solvable and that the  
solution is unique. He then gives an explicit  
formula for the solution.