

PRIME
CORPORATION
ANNUAL REPORT



THEOREM 1. Let A and B be $n \times n$ matrices over S such that $AB = BA$. Let α be a scalar in S and let β be a scalar in R . Then

$$(\alpha A + \beta B)^n = \alpha^n A^n + \beta^n B^n + n\alpha^{n-1}\beta AB^{n-1} + n\alpha\beta^{n-1}A^{n-1}B$$

if and only if $AB = BA$.

C/O MOLLY LEVINE
6039 COLLINS AVE., APT. 1201
MIAMI BEACH FL 33140

3. Date of Incorporation in a Qualified State **11/06/1987**

4. EIN Number **65-0012871**

5. Current Federal Status Desired ☐ **\$8.75 Additional Fee Required**

6. Election Campaign Financing Trust Fund Contribution ☐ **\$5.00 May Be Added to Fees**

8. The corporation qualifies for a simplified tax under § 1391(a)(2).
Election Statutes ☐ No ☒ Yes

10. Name and Address of New Registered Agent

81	Name	
82	Street Address, Apt. Box, Number, Not Acceptable	
83		
84	City	FL 85 Zip Code

11. The undersigned hereby certifies that the information contained in the foregoing statement is true and correct for the purposes and for the purposes of characterizing its tax status for Federal income tax purposes and for the purposes of determining its liability for Federal income tax. The undersigned is a resident of the United States and is a citizen of the United States.

[illegible]

14. I hereby certify that the information furnished above is true and correct to the best of my knowledge and belief, and that my signature shall have the same legal effect as if made under oath. I understand that any false statement may constitute perjury.

SIGNATURE: 
SIGNATURE AND TYPED OR PRINTED NAME OF SIGNING OFFICER OR DIRECTOR

1-19-96 405-861-4731

CR2E034 (12/95)