

JOHN P. BEEBE  
ATTORNEY AT LAW  
ROBERTSDALE, ALABAMA

August 18th, 1966

Mrs. Alice J. Duck, Clerk,  
Circuit Court, Baldwin County,  
Bay Minette, Alabama.

Dear Mrs. Duck:

Enclosed are summons and complaint, in duplicate, in three separate suits, which name the First National Bank of Fairhope, as the Plaintiff.

7/27 1. Ronnie F. Dyess, Stapleton, Alabama, is the Defendant named in one suit. He is white.

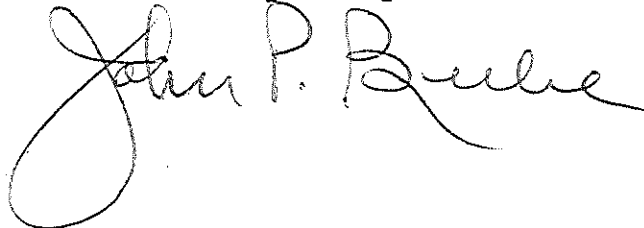
7/28 2. Fred Graves, 914 Dobson Avenue, Bay Minette, is the Defendant named in one other suit. He is colored.

7/29 3. Walter Lee Moorner, 412 West Hurricane, Bay Minette, is the Defendant named in the other suit. He is colored.

Would appreciate it if the summons may be issued and the summons and complaint in each case be placed in the hands of the Sheriff for service on the Defendants.

Thank you, I am

Yours very truly,

A handwritten signature in cursive script, reading "John P. Beebe". The signature is written in dark ink and is positioned below the typed name "John P. Beebe".

STATE OF ALABAMA                    )  
  ) TO ANY SHERIFF OF THE STATE OF ALABAMA:  
BALDWIN COUNTY                    )

You are commanded to summon RONNIE F. DYESS, to appear within thirty days from the service of this writ in the Circuit Court, to be held for said County at the place of holding the same, then and there to answer the complaint of FIRST NATIONAL BANK OF FAIRHOPE, a National Banking Association.

Witness my hand, this the 18<sup>th</sup> day of August, 1966.

Alice J. Duck  
Clerk

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FIRST NATIONAL BANK OF FAIRHOPE,	)	IN THE CIRCUIT COURT OF
A National Banking Association,	)	
	)	
Plaintiff,	)	BALDWIN COUNTY, ALABAMA
vs	)	
	)	
	)	AT LAW
RONNIE F. DYESS,	)	
	)	
Defendant.	)	No. <u>7127</u>

The Plaintiff claims of the Defendant the sum of THREE THOUSAND FIVE HUNDRED & EIGHTY SEVEN & No/100 (\$3,587.00) DOLLARS, due by promissory note made by him on the 16th day of October, 1965, and payable in thirty five (35) monthly installments each in the sum of ONE HUNDRED (\$100.00) DOLLARS, beginning with December 2nd, 1965, and a like amount on the same date of each succeeding month thereafter, which said note provides in the event of default in the payment of any installment of principal or interest, the Plaintiff shall have the right at its election and without notice to the Defendant to declare the entire indebtedness evidenced by said note immediately due and payable, which said note is still unpaid.

Plaintiff avers that the Defendant is entitled to a credit on said note in the amount of FIVE HUNDRED (\$500.00) DOLLARS.

The Defendant by said note waived as to this debt all rights of exemption under the constitution and laws of the State of Alabama, or any other state, and the Plaintiff claims the benefit of said waiver.

Plaintiff further avers that as a part of the consideration

John P. Beebe  
Attorney for Plaintiff

EX-8-19-66

Figure 1 displays a collection of 20 mathematical diagrams and equations, organized into two columns. The diagrams illustrate various concepts in algebra, geometry, and calculus.

**Left Column Diagrams:**

1. A coordinate plane showing a line  $y = x + 1$ .
2. A coordinate plane showing a parabola  $y = x^2$ .
3. A coordinate plane showing a hyperbola  $y = \frac{1}{x}$ .
4. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
5. A coordinate plane showing a line  $y = 2x + 1$ .
6. A coordinate plane showing a parabola  $y = x^2 + 1$ .
7. A coordinate plane showing a hyperbola  $y = \frac{1}{x} + 1$ .
8. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
9. A coordinate plane showing a line  $y = x + 1$ .
10. A coordinate plane showing a parabola  $y = x^2$ .
11. A coordinate plane showing a hyperbola  $y = \frac{1}{x}$ .
12. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
13. A coordinate plane showing a line  $y = 2x + 1$ .
14. A coordinate plane showing a parabola  $y = x^2 + 1$ .
15. A coordinate plane showing a hyperbola  $y = \frac{1}{x} + 1$ .
16. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
17. A coordinate plane showing a line  $y = x + 1$ .
18. A coordinate plane showing a parabola  $y = x^2$ .
19. A coordinate plane showing a hyperbola  $y = \frac{1}{x}$ .
20. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .

**Right Column Diagrams:**

21. A coordinate plane showing a line  $y = x + 1$ .
22. A coordinate plane showing a parabola  $y = x^2$ .
23. A coordinate plane showing a hyperbola  $y = \frac{1}{x}$ .
24. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
25. A coordinate plane showing a line  $y = 2x + 1$ .
26. A coordinate plane showing a parabola  $y = x^2 + 1$ .
27. A coordinate plane showing a hyperbola  $y = \frac{1}{x} + 1$ .
28. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
29. A coordinate plane showing a line  $y = x + 1$ .
30. A coordinate plane showing a parabola  $y = x^2$ .
31. A coordinate plane showing a hyperbola  $y = \frac{1}{x}$ .
32. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
33. A coordinate plane showing a line  $y = 2x + 1$ .
34. A coordinate plane showing a parabola  $y = x^2 + 1$ .
35. A coordinate plane showing a hyperbola  $y = \frac{1}{x} + 1$ .
36. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .
37. A coordinate plane showing a line  $y = x + 1$ .
38. A coordinate plane showing a parabola  $y = x^2$ .
39. A coordinate plane showing a hyperbola  $y = \frac{1}{x}$ .
40. A coordinate plane showing a circle  $x^2 + y^2 = 1$ .

[illegible][illegible][illegible][illegible][illegible]

2000  
 2001  
 2002  
 2003

[illegible]

Figure 1 displays a collection of 25 mathematical diagrams and equations, arranged in a grid-like fashion. The diagrams include:

- Algebraic equations and identities, such as  $a^2 + b^2 = c^2$ ,  $a^3 + b^3 = c^3$ , and  $a^4 + b^4 = c^4$ .
- Geometric diagrams, including a circle with a radius  $r$ , a square with side length  $a$ , and a triangle with base  $b$  and height  $h$ .
- Calculus-related diagrams, such as a graph of a function  $y = f(x)$  and a diagram showing the area under a curve.
- Other mathematical concepts, including a diagram of a sphere with radius  $r$  and a diagram of a cylinder with radius  $r$  and height  $h$ .

CASE NO. 7127

FIRST NATIONAL BANK OF FAIRHOPE,  
A National Banking Association,

Plaintiff,

vs:

RONNIE F. DYESS,  
Stapleton, Ala.

Defendant

IN THE CIRCUIT COURT OF

BALDWIN COUNTY, ALABAMA

AT LAW, CASE NO. 7127

SUMMONS & COMPLAINT

~~XXXXXXXXXX~~  
John P. Beebe, Atty.

Filed at 18 day of Aug. 1966  
at 19 day of Aug. 1966  
I received a copy of the within  
Ronnie F. Dyess

By service on  
TAYLOR WILKINS, Sheriff  
By W. A. Talbot  
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