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Dearest Algebra

Please find enclosed the equation that you need to solve before you are even considered for acceptance. The molecular aspect of your thesis would revolve around equation (1):

$$(x^2 + y^2) (y^2 + x(x + b)) = 4axy^2 \quad (1)$$

or Tri-Folium, when $b \geq 4a$, $b = 0$ or $0 < b < 4a$, respectively.

As you see from equation 1, your job is very specific and indeed difficult, it is strongly recommended that you begin early. As a gesture of goodwill, the following hint is provided:

$$\underbrace{a + \overbrace{b + c + d}^{12} + e}_{13}$$

Best of luck, and hope to hear from you in this lifetime.

sincerely yours

A. Peter Mathematician

cc: V. Accept
Knot