$$a^2 + b^2 = c^2$$

Typesetting math: 100%

$$F(x,y) = 0 \ \text{ and } \ \begin{vmatrix} F''_{xx} & F''_{xy} & F'_x \\ F''_{yx} & F''_{yy} & F'_y \\ F'_x & F'_y & 0 \end{vmatrix} = 0$$

$$\underbrace{a + \overbrace{b + \cdots + z}^{=t}}_{\text{total}} \quad a + \overbrace{b + \cdots \quad}^{126} + z$$

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