



$$N = A + \frac{AN}{AB} AB$$

$$\frac{P+N}{2} = P + A + \frac{AN}{AB} AB$$

$$(x, y) = (bt, 0) + \left(\frac{s}{c} - \frac{b}{c}t \right) (m, n)$$

$$x = \frac{s}{c}m + \left(1 - \frac{m}{c}\right)bt; \quad y = \frac{m}{c}s - \frac{m}{c}bt; \quad \text{RECTA}$$