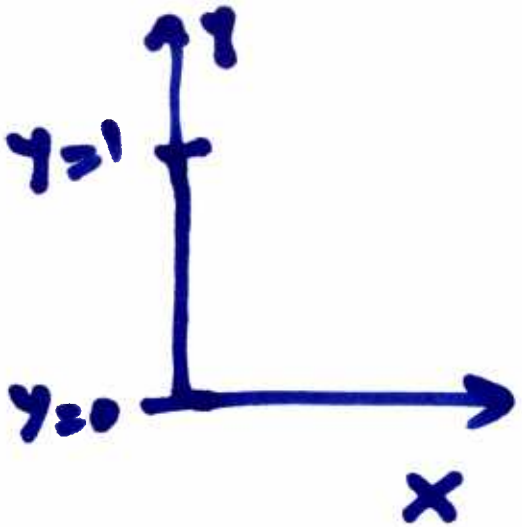
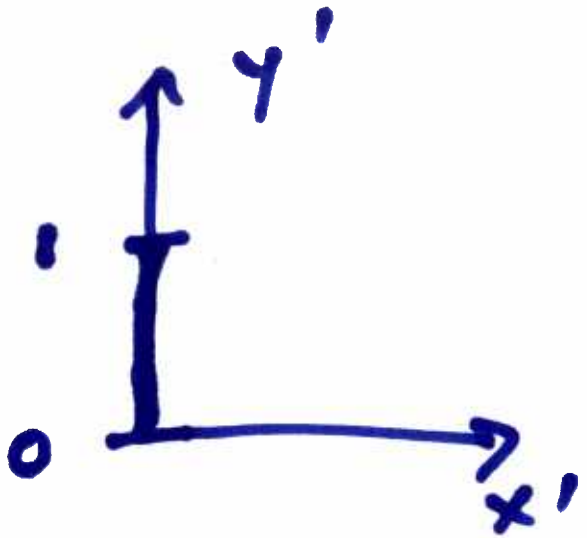


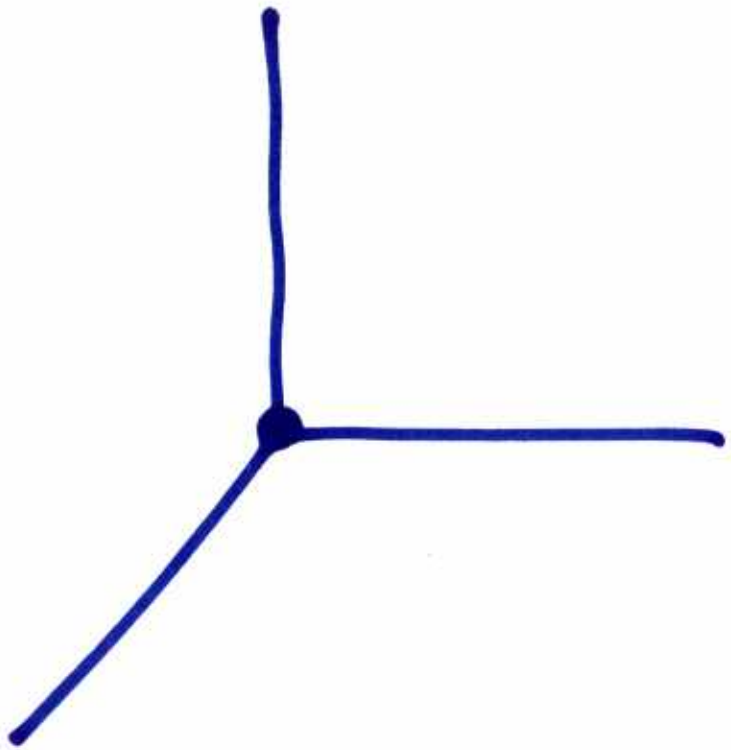
$$y' = 0$$

$$y' = B_{yy}$$

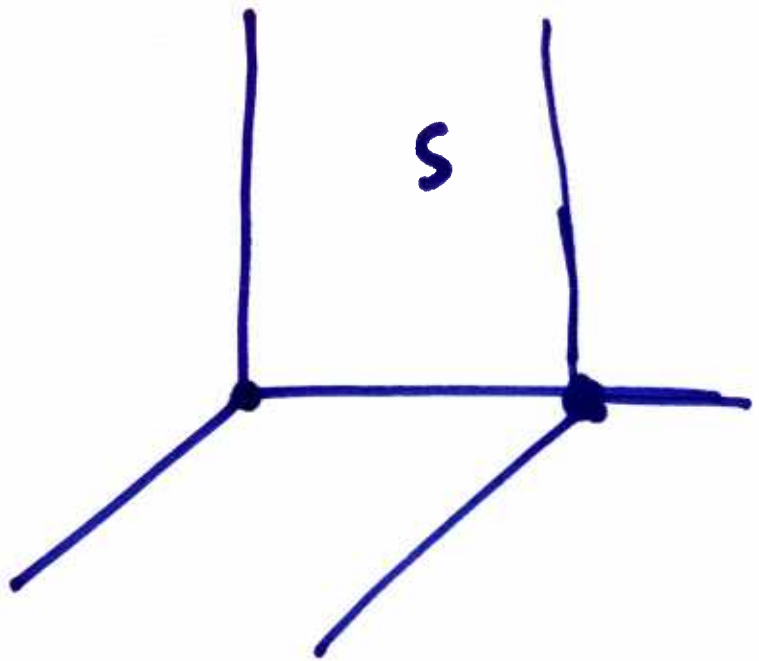


$$y = 0$$

$$y = \frac{1}{B_{yy}}$$



$$(a+b)^2 = a^2 + 2ab + b^2$$


S

$$x' = \gamma(x - vt)$$

$$y' = y$$

$$z' = z$$

$$t' = \gamma\left(t - \frac{vx}{c^2}\right)$$