



$$\textcircled{1} \quad \cancel{1x^2} + \cancel{Yx} + \cancel{Yx} + \cancel{Yx} = \cancel{Yx}$$

-Y-

$$\textcircled{1} \quad \cancel{Yx}$$

-Y

$$\textcircled{1} \quad \frac{1x^2}{1x^2} = \frac{\cancel{Yx} + \cancel{Yx} + \cancel{Yx} + \cancel{Yx}}{\cancel{Yx} + \cancel{Yx} + \cancel{Yx} + \cancel{Yx}}$$

-Y