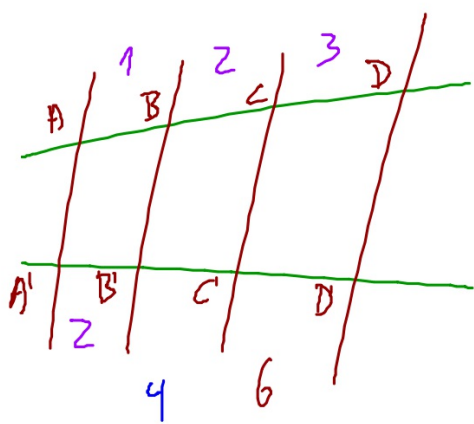


$$\frac{AB}{A'B'} = \frac{BC}{B'C'} = \frac{AC}{A'C'}$$

(C) (I)



$$\frac{AB}{A'B'} = \frac{BC}{B'C'} = \frac{CD}{C'D'}$$

$$\frac{1}{2} = \frac{2}{B'C'} = \frac{3}{C'D'}$$

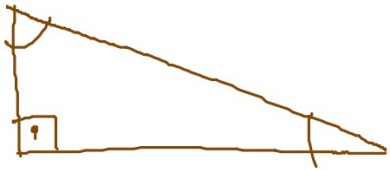
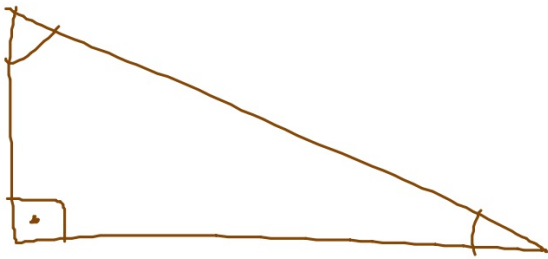
$$\frac{1}{2} = \frac{2}{x}$$

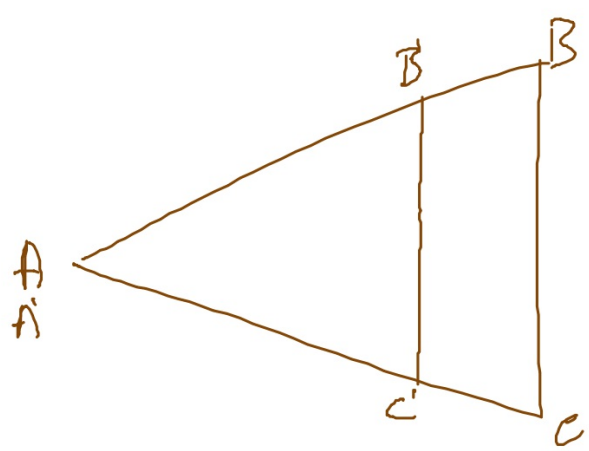
$$x = 4$$

$$\frac{1}{2} = \frac{3}{y}$$

$$y = 6$$

$$\frac{AB}{A'A'} = \frac{BC}{B'B'}$$





$AB \parallel A'B' \parallel B'B$

$$\frac{AB}{A'B'} = \frac{AC}{A'C'} = \frac{BC}{B'C'}$$