MC1
Year 1 prices

MATE

Year 1 SOO X + 2000 X = 3,000

Year 1 900 x 1 + 3000x 1 = 4,800

Your
$$\left(\frac{Y_{2}}{Y_{1}} - 1\right) = 100x \left(\frac{4200}{3000} - 1\right)$$

B?

MCS

Apply Drays

2002 \$.5 x 10 \$1 x 5

2002 \$1 x 5 x 10 100x

2002 (PI .5x 10 + 1 x 5 = 12.50)(0)

100x 12.50

Cobb Dougly CRS

$$k = \frac{k}{k}$$

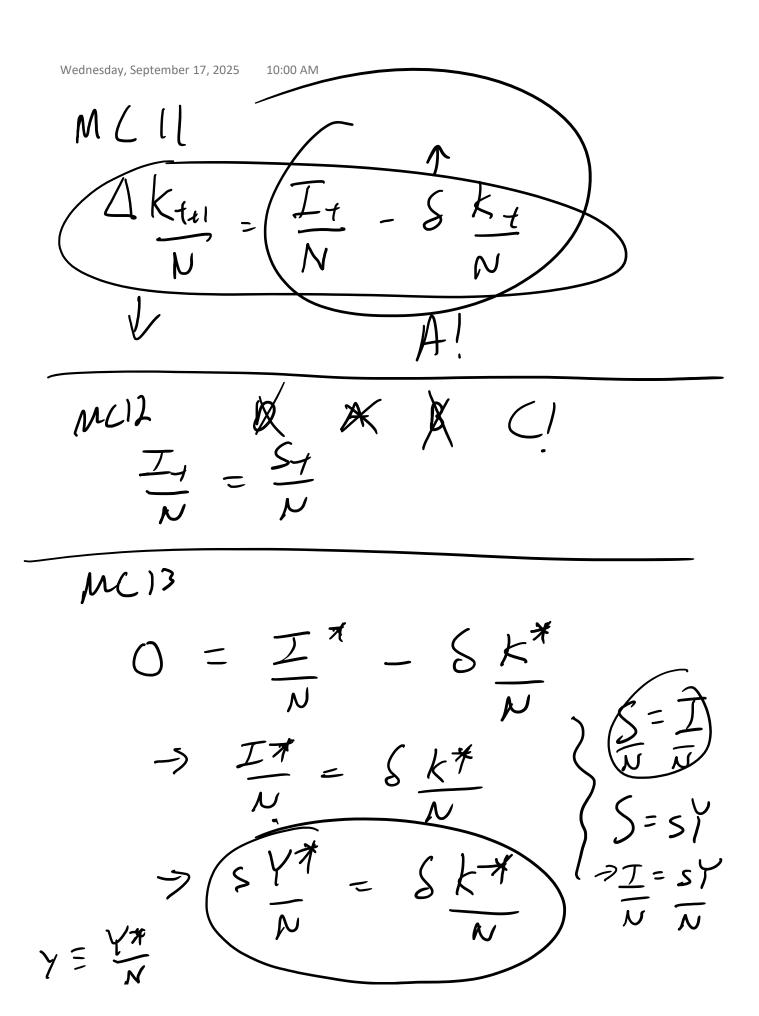
$$=\left(\frac{.2}{.1}\right)^{2}$$

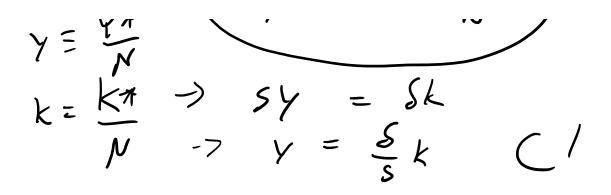
K* is LR egn/Stendy Stare april purher

Wednesday, September 17, 2025 9:29 AM

MC 16

$$X = \frac{1}{1-x} = 1$$
 $X = \frac{1}{1-x} = 1$
 $X = \frac{1}{1-x} = 1$





Wednesday, September 17, 2025

10:18 AM

Color Daughes CR5