

$$\underline{439} + 15\%$$

$$100\% + 15\% = \underline{115\%} = 1,15$$

$$- 10\%$$

$$100\% - 10\% = 90\% = 0,90$$

takin hinta sesongin alussa = X

$$\underline{0,90 \cdot 1,15 \cdot X} = 93,15$$

$$1,035 \cdot X = 93,15 \quad | : 1,035$$

$$X = \frac{93,15}{1,035}$$

$$X = 90$$

V: Takin hinta alussa on 90€.