

$CV_U = 4$        $CF = 50\ 000$

$Q_0 = 10\ 000$

$PV_U ?$

$Q_0 = \frac{CF}{PV_U - CV_U}$

$PV_U - CV_U = \frac{CF}{Q_0}$

$PV_U = \frac{CF}{Q_0} + CV_U = \frac{50\ 000}{10\ 000} + 4 = \underline{\underline{9\ €}}$

$CF = 80\ 000$        $PV_U = 8$        $CV_U = 4$        $Q_0 ?$

$Q_0 = \frac{80\ 000}{8 - 4} = \underline{\underline{20\ 000\ QX}}$

