

1a,2b,3a,4a,5a,6c,7d,8a,9a,10c,11d,12a,13a,14c,15c,16a,17d,18a,19a,20d,21d,22a,23a,24a,25d

MC vr. 22: $\text{Div./sh.} = 0,7 \times 300 / 100 = 2,1$. $\text{MV} = 100 \text{ mln.} \times \text{P/sh.} = 100 \text{ mln.} \times (2,1 \times 1,08) / (0,12 - 0,08) = 5.670 \text{ mln.}$

Open vragen (alleen kwantitative antw.):

1c) WACC = 9,3%

2a) $E(r) = 8,6\%$; $\text{Sigma } p = 2,56\%$

3a) NPV = - 2,58 mln; IRR = 7,75%