

$$\Gamma_{TAI} : \frac{5,5}{10,1} \approx 0,544554 \approx \underline{54\%} \Rightarrow \text{piemēni} : 100\% - 54\% = \underline{46\%}$$

$$b) \frac{4,6}{5,5} \approx 0,836364 \approx \underline{84\%}$$

$$\Gamma_{TAI} : \frac{10,1}{5,5} \approx 1,836364 \approx 184\% \Rightarrow \text{piemēni} : 184\% - 100\% = \underline{84\%}$$

$$13.7 \ a) \text{ piemēni} : 8,6\% - 7,4\% = 1,2\% \Rightarrow \underline{1,2\% - \text{pārējie}}$$

$$b) \frac{1,2\%}{8,4\%} \approx 0,139535 \approx \underline{14\%}$$

$$13.12 \ a) \text{ alusis} : 1,30\% + 0,89\% = \underline{2,19\%}$$

$$\text{kopums} : 1,92\% + 0,89\% = \underline{2,81\%}$$

$$b) \frac{0,0281 \cdot 240\,000 - 0,0219 \cdot 240\,000}{0,0219 \cdot 240\,000} = \frac{2,81\% - 2,19\%}{2,19\%} = \frac{2,81 - 2,19}{2,19} \approx 0,283105$$

$$\Gamma \frac{a \cdot b + a \cdot c}{a \cdot d} = \frac{a(b+c)}{a \cdot d} = \frac{b+c}{d} = \underline{28\%}$$

$$\frac{a \cdot b + a \cdot c}{a \cdot d} = \frac{b+c}{d}$$