

S.17

74

64€

a) korotetaan 12% $100\% + 12\% = 112\%$

112%

$$1,12 \cdot 64€ = 71,68€$$

b) alennetaan ~~11~~ 23% $100\% - 23\% = 77\%$

$$0,77 \cdot 64€ = 49,28€$$

c) alennetaan 55% $100\% - 55\% = 45\%$

$$0,45 \cdot 64€ = 28,80€$$

d) korotetaan 79% $100\% + 79\% = 179\%$

$$1,79 \cdot 64€ = 114,56€$$

75

123€

a) nousee 12% $100\% + 12\% = 112\%$

$$1,12 \cdot 123€ = 137,76€$$

b) laskee 31% $100\% - 31\% = 69\%$

$$0,69 \cdot 123€ = 84,87€$$

c) nousee 59% $100\% + 59\% = 159\%$

$$1,59 \cdot 123€ = 195,57€$$

d) laskee 42% $100\% - 42\% = 58\%$

$$0,58 \cdot 123€ = 71,34€$$