s.28 125 b) Korko?

laina 126 000 €

korkoprosentti 2,95 %

K9 1/2

$0,0295 \cdot 126\,000$

$= 3717$ €

c) $0,216 \cdot 400$ € $= 86,40$ €

d) $0,042 \cdot 76\,000$ € $= 3192$ €

126 korkoprosentti?

b) laina ~~1500 €~~ 51 000 €

Korko 2 703 €

$\frac{2703}{51\,000} = 0,053 = 5,3\,\%$

c) $\frac{5243}{214\,000} = 0,0245 = 2,45\,\%$

d) $\frac{335}{1700} = 0,1970... \approx 19,7\,\%$

$(\approx 20\,\%)$

(127) laina? (x)

~~k9~~ ~~2/2~~

b) korkoprosentti 2,9 %

korko ~~156~~ €

1648

$0{,}029 \cdot x = 1648 \quad || : 0{,}029$

$x = \frac{1648}{0{,}029} = 56\,827{,}58\ldots$

$\approx 56\,828$ €

13,6 %

c) $0{,}136 \cdot x = 377 \quad || : 0{,}136$

$x = 2772{,}058\ldots$

$x \approx 2772$ €

3,75 %

d) $0{,}0375 \cdot x = 2564$ € $\quad || : 0{,}0375$

$x = 68\,373{,}33\ldots$

$x \approx 68\,373$ €