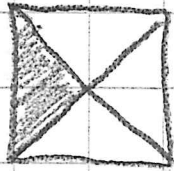


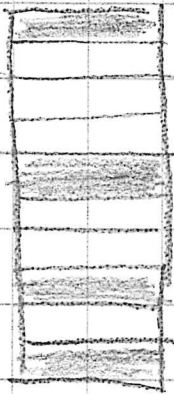
176

a)



$$\frac{1}{4} = 0,25 = 25\%$$

b)



$$\frac{4}{10} = 0,4 = 40\%$$

c)

$$\frac{3}{8} = 0,375 = 37,5\%$$

d)

$$\frac{4}{8} = 0,5 = 50\%$$

S.35

181

Kuinka monta prosenttia

a) 32 € on 60 eurosta?

$$\frac{32}{60} = 0,533... \approx 53\%$$

b) 851 m on kilometristä?
1000 m

$$\frac{851}{1000} = 0,851 = 85,1\%$$

c) 15 s on minutista?
60 s

$$\frac{15}{60} = 0,25 = 25\%$$

d) 891 g on 2 kilogrammasta?
2000 g

$$\frac{891}{2000} = 0,4455 = 44,55\%$$

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Kuinka paljon on

a) 1 % luvusta 157?

$$0,01 \cdot 157 = 1,57$$

b) 20 % luvusta 157?

$$0,20 \cdot 157 = 31,4$$