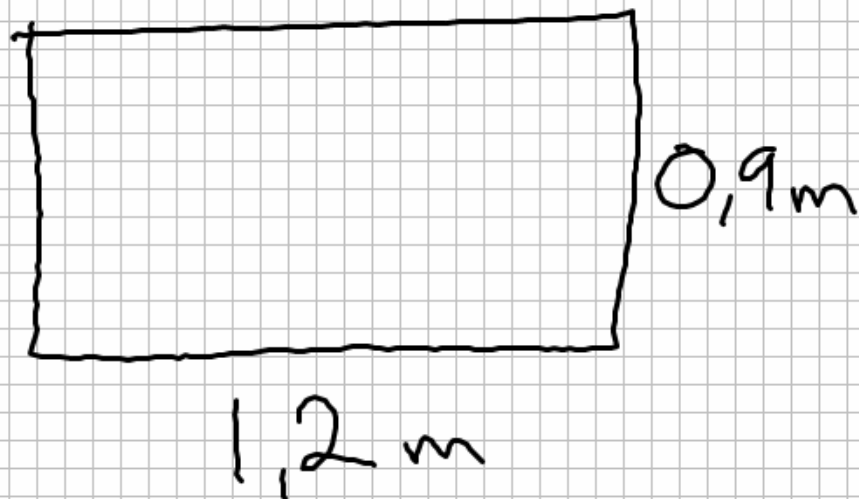


$$\frac{3000/100}{500/100} = \frac{30}{5} = 6$$

$$\frac{480/100}{100/100} = \frac{4,8}{1} = 4,8$$

$$\frac{480/100}{200/100} = \frac{4,8}{2} = 2,4$$



$$A = b \cdot l = 0,9 \cdot 1,2 = \frac{1,2}{1,08} \text{ l}$$

$$\begin{array}{r} 7800 \\ 67800 \\ \hline 600 \end{array} = 11$$

$$\begin{array}{r} 6,78 \\ \hline 6 \end{array} = 1,13$$

$$\begin{array}{r} 678 \\ \hline 6 \end{array} = 113$$

↑ ental →

Det blir lättare

Första steget: gör om nämnaren till ental. 4/6

$$\frac{36300/1000}{3000/1000} = \frac{36,3}{3} = 12,1$$

Titta på nämnaren \Rightarrow förkortar med

$$3000 \text{ (tusen)} \Rightarrow 1000 \text{ (tusen)}$$

$$\frac{848/10}{40/10} = \frac{84,8}{4} = 21,2$$

Prüfung Situations:

$$\frac{4620/10}{20/10} = \frac{462}{2} = 231$$

$$\frac{250/100}{500/100} = \frac{2,5}{5} = 0,5$$

$$\frac{462/100}{200/100} = \frac{4,62}{2} = 2,31$$

$$\frac{48_{/100}}{200_{/100}} = \frac{0,48}{2} = 0,24$$

~~$$\frac{48}{2}$$~~

båda "är mer
"än ett.

~~$$\frac{480}{2}$$~~

Stämmer inte!