

454

235

854

357

692

235

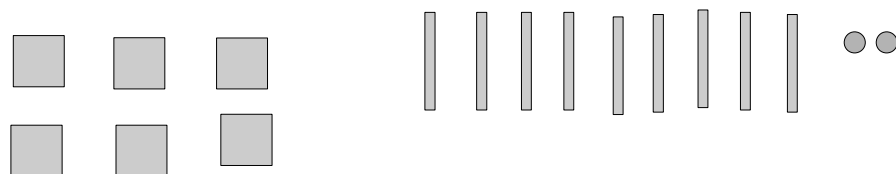
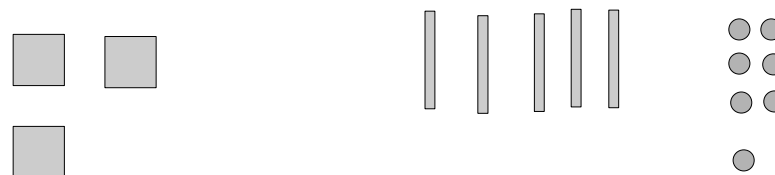
434

114

$$400+50+4$$

$$200+30+5$$

8 groupes de 100
5 groupes de 10
4 groupes de 1



$$\begin{array}{r} 100+100 \\ + \\ 10+10+10 \\ + \\ 1+1+1+1+1 \end{array}$$

$$\begin{array}{r} 100+100+100+100 \\ + \\ 10+10+10 \\ + \\ 1+1+1+1 \end{array}$$

cent-quatorze

