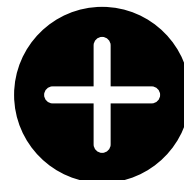
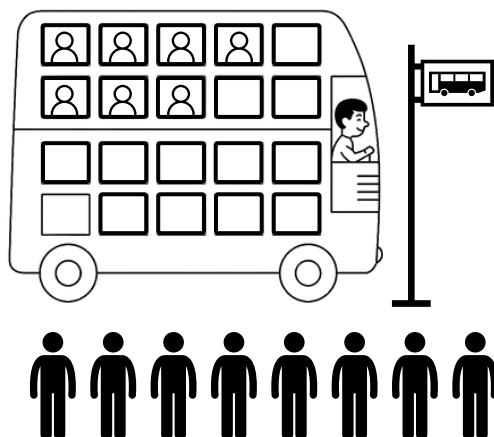


naam _____

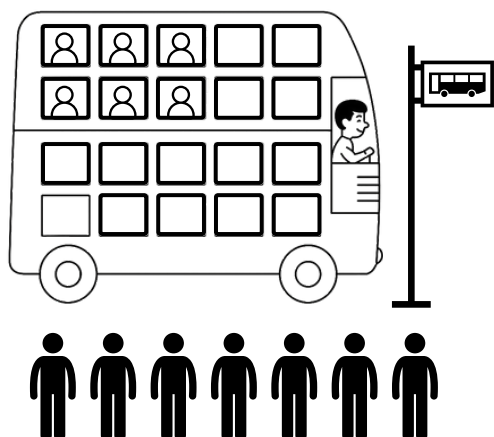
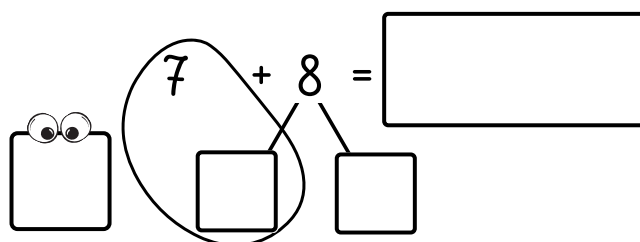


optellen tot 20

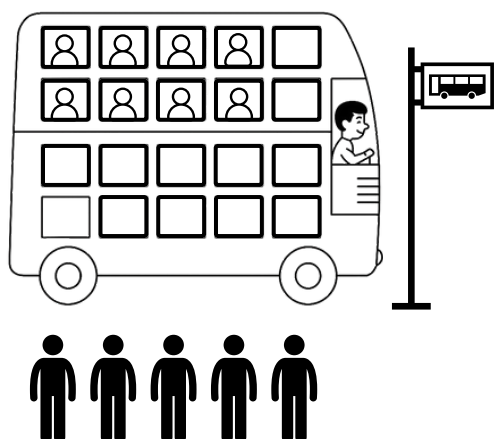
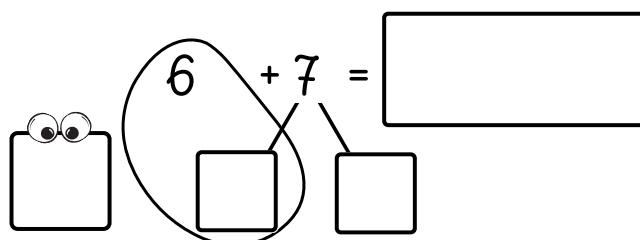
met brug



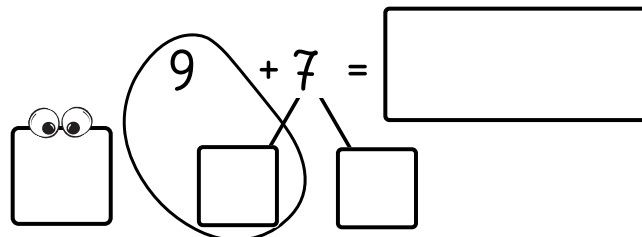
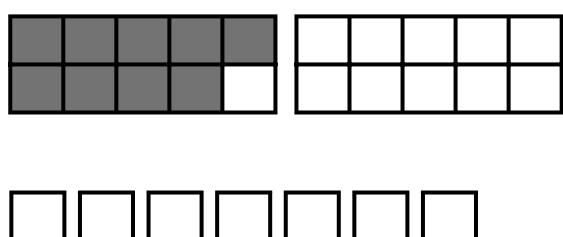
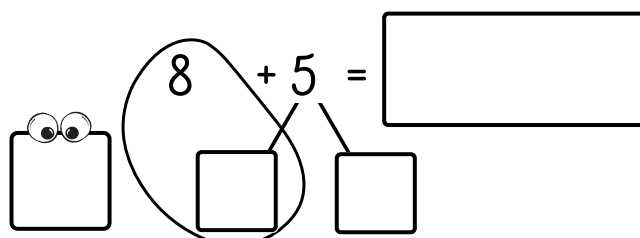
Er zijn al **7** kindjes in de bus.
er komen **8** bij.



Er zijn al **6** kindjes in de bus.
er komen **7** bij.



Er zijn al **8** kindjes in de bus.
er komen **5** bij.

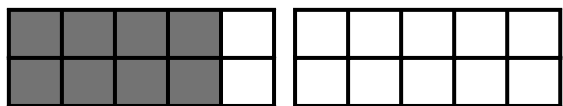


naam _____



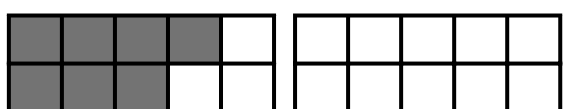
optellen tot 20

met brug



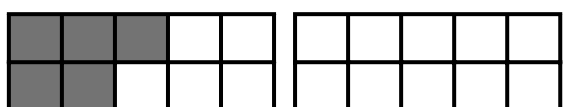
□ □ □ □ □ □ □

8 + 7 =



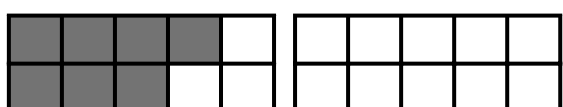
□ □ □ □ □

7 + 5 =



□ □ □ □ □ □

5 + 6 =



□ □ □ □ □ □ □ □ □

7 + 9 =



□ □ □ □ □ □ □ □

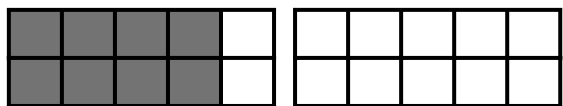
8 + 8 =

naam _____

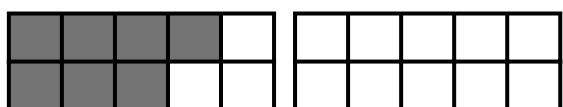


optellen tot 20

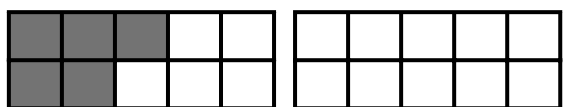
met brug



8 + 4 =



7 + 6 =



5 + 7 =



7 + 7 =



8 + 6 =

naam _____



optellen tot 20

met brug

9 + 2 =

9 + 3 =

8 + 4 =

8 + 6 =

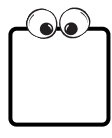
7 + 8 =

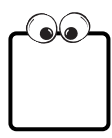
naam _____

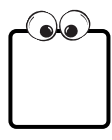


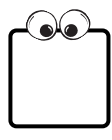
optellen tot 20

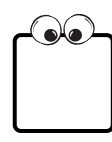
met brug


$$\begin{array}{c} 8 \\ \swarrow \quad \searrow \\ \square \quad \square \end{array} + 5 = \square$$


$$\begin{array}{c} 9 \\ \swarrow \quad \searrow \\ \square \quad \square \end{array} + 4 = \square$$


$$\begin{array}{c} 8 \\ \swarrow \quad \searrow \\ \square \quad \square \end{array} + 6 = \square$$


$$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ \square \quad \square \end{array} + 6 = \square$$


$$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ \square \quad \square \end{array} + 8 = \square$$