

naam \_\_\_\_\_

# verliefde hartjes samen 10



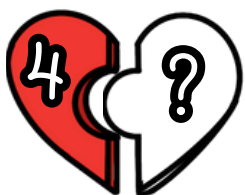
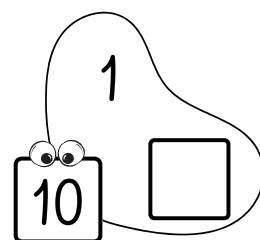
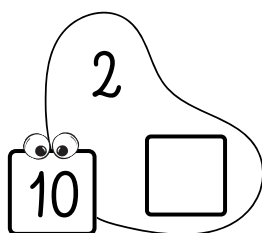
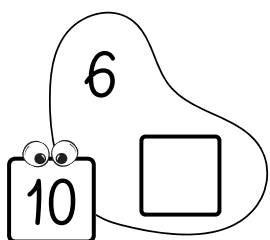
6 en .... is 10



2 en .... is 10



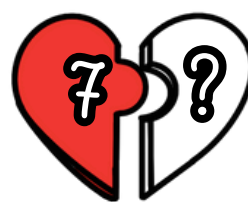
1 en .... is 10



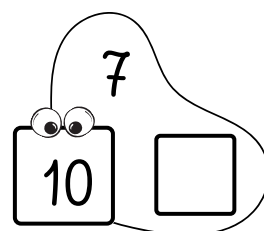
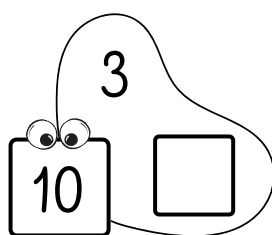
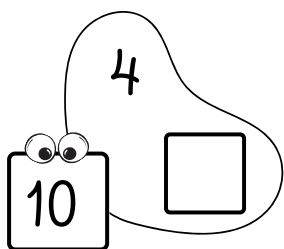
4 en .... is 10



3 en .... is 10



7 en .... is 10



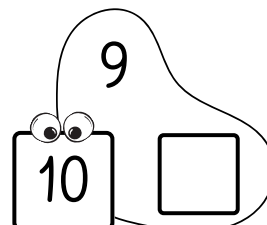
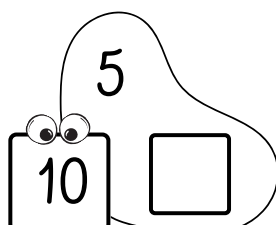
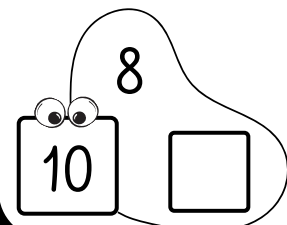
8 en .... is 10



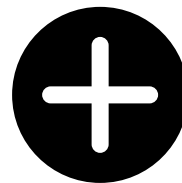
5 en .... is 10



9 en .... is 10



naam \_\_\_\_\_



# optellen tot 20

met brug

$9 + 2 = \square$

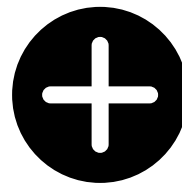
$9 + 3 = \square$

$9 + 4 = \square$

$9 + 6 = \square$

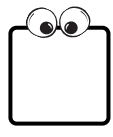
$9 + 8 = \square$

naam \_\_\_\_\_




# optellen tot 20

met brug



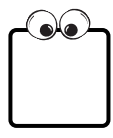
$8 + 8 = \square$

A diagram showing a bridge over a gap. The number 8 is written above the left side of the bridge, and another 8 is written above the right side. A square box is at the end of the right side of the bridge. An equals sign and a large empty rectangular box are to the right.




$8 + 4 = \square$

A diagram showing a bridge over a gap. The number 8 is written above the left side of the bridge, and a 4 is written above the right side. A square box is at the end of the right side of the bridge. An equals sign and a large empty rectangular box are to the right.




$8 + 7 = \square$

A diagram showing a bridge over a gap. The number 8 is written above the left side of the bridge, and a 7 is written above the right side. A square box is at the end of the right side of the bridge. An equals sign and a large empty rectangular box are to the right.



$8 + 5 = \square$

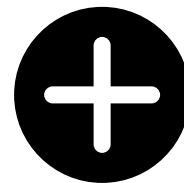
A diagram showing a bridge over a gap. The number 8 is written above the left side of the bridge, and a 5 is written above the right side. A square box is at the end of the right side of the bridge. An equals sign and a large empty rectangular box are to the right.



$8 + 3 = \square$

A diagram showing a bridge over a gap. The number 8 is written above the left side of the bridge, and a 3 is written above the right side. A square box is at the end of the right side of the bridge. An equals sign and a large empty rectangular box are to the right.

naam \_\_\_\_\_



# optellen tot 20

met brug

$7 + 4 = \square$

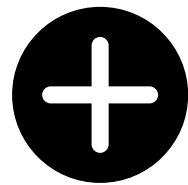
$7 + 5 = \square$

$7 + 6 = \square$

$7 + 7 = \square$

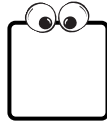
$7 + 8 = \square$

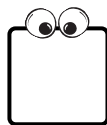
naam \_\_\_\_\_

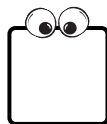


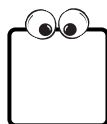
# optellen tot 20

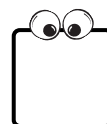
met brug


$$\begin{array}{c} 6 \\ \square \end{array} + 5 = \square$$

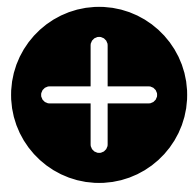

$$\begin{array}{c} 6 \\ \square \end{array} + 7 = \square$$


$$\begin{array}{c} 6 \\ \square \end{array} + 6 = \square$$


$$\begin{array}{c} 6 \\ \square \end{array} + 9 = \square$$

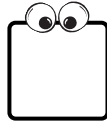

$$\begin{array}{c} 6 \\ \square \end{array} + 8 = \square$$

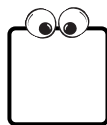
naam \_\_\_\_\_

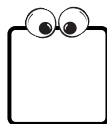



# optellen tot 20

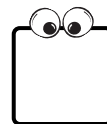
met brug


$$\begin{array}{r} 2 \\ + 9 \\ \hline \end{array} = \square$$


$$\begin{array}{r} 4 \\ + 8 \\ \hline \end{array} = \square$$


$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array} = \square$$


$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array} = \square$$


$$\begin{array}{r} 5 \\ + 9 \\ \hline \end{array} = \square$$