

Number Shape Addition within 5

Use your number shapes to work out the answer to these addition questions.

$$\begin{array}{|c|} \hline \text{Two circles in a blue rectangle} + \text{One circle in an orange square} = \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Three circles in a yellow shape} + \text{Two circles in a blue rectangle} = \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{One circle in an orange square} + \text{One circle in an orange square} = \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Two circles in a blue rectangle} + \text{Two circles in a blue rectangle} = \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Four circles in a green square} + \text{One circle in an orange square} = \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Three circles in a yellow shape} + \text{One circle in an orange square} = \\ \hline \end{array}$$