

## A Square of Numbers

$$\text{?} \div \text{?} = \text{?}$$

$$\begin{array}{r} - \text{?} \\ \hline \end{array} \quad \times \quad \begin{array}{r} \text{?} \\ \hline \end{array}$$

$$\text{?} + \text{?} = \text{?}$$

Can you put the counters numbered 1 - 8  
into the yellow circles  
so that all four calculations are correct?