

# Division

Divide 4 glasses of milk between 2 kids. How many does each get?

$$\begin{array}{cc} \text{Glass} & \text{Glass} \\ \hline \text{Glass} & \text{Glass} \end{array} \div \begin{array}{cc} \text{Kid} & \text{Kid} \end{array} = \square$$

Divide 6 glasses of milk between 3 kids. How many does each get?

$$\begin{array}{ccc} \text{Glass} & \text{Glass} & \text{Glass} \\ \hline \text{Glass} & \text{Glass} & \text{Glass} \end{array} \div \begin{array}{ccc} \text{Kid} & & \\ \text{Kid} & & \\ \text{Kid} & & \end{array} = \square$$

Divide 3 glasses of milk between 1 kid. How many does he get?

$$\begin{array}{ccc} \text{Glass} & \text{Glass} & \text{Glass} \end{array} \div \begin{array}{c} \text{Kid} \end{array} = \square$$

Can you solve this high level division problem?

$$\boxed{21} \div \boxed{3} = \square$$