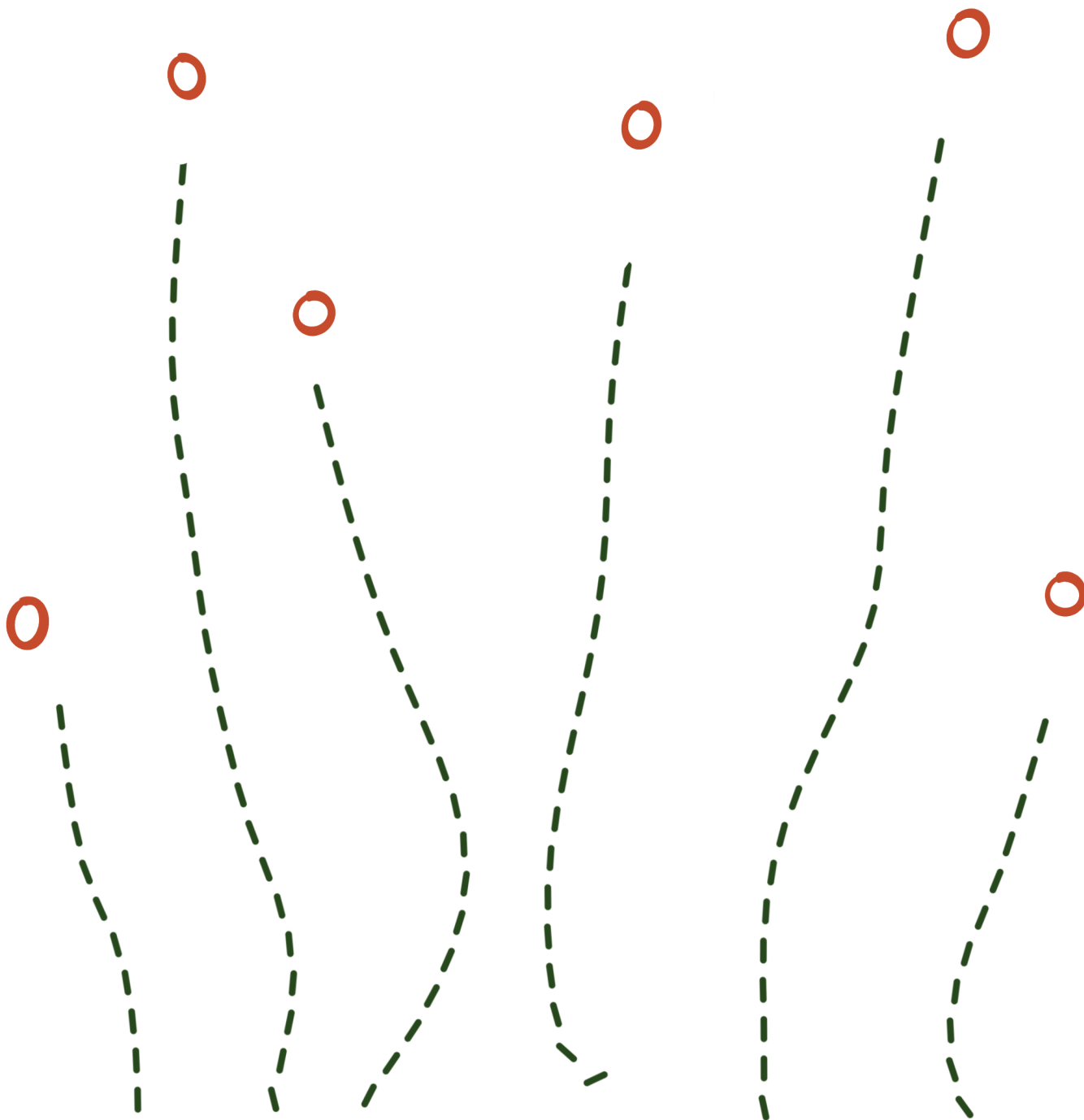




The Joy of Math

Evenly split 30 petals on 6 flowers!



I see two equations!

$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

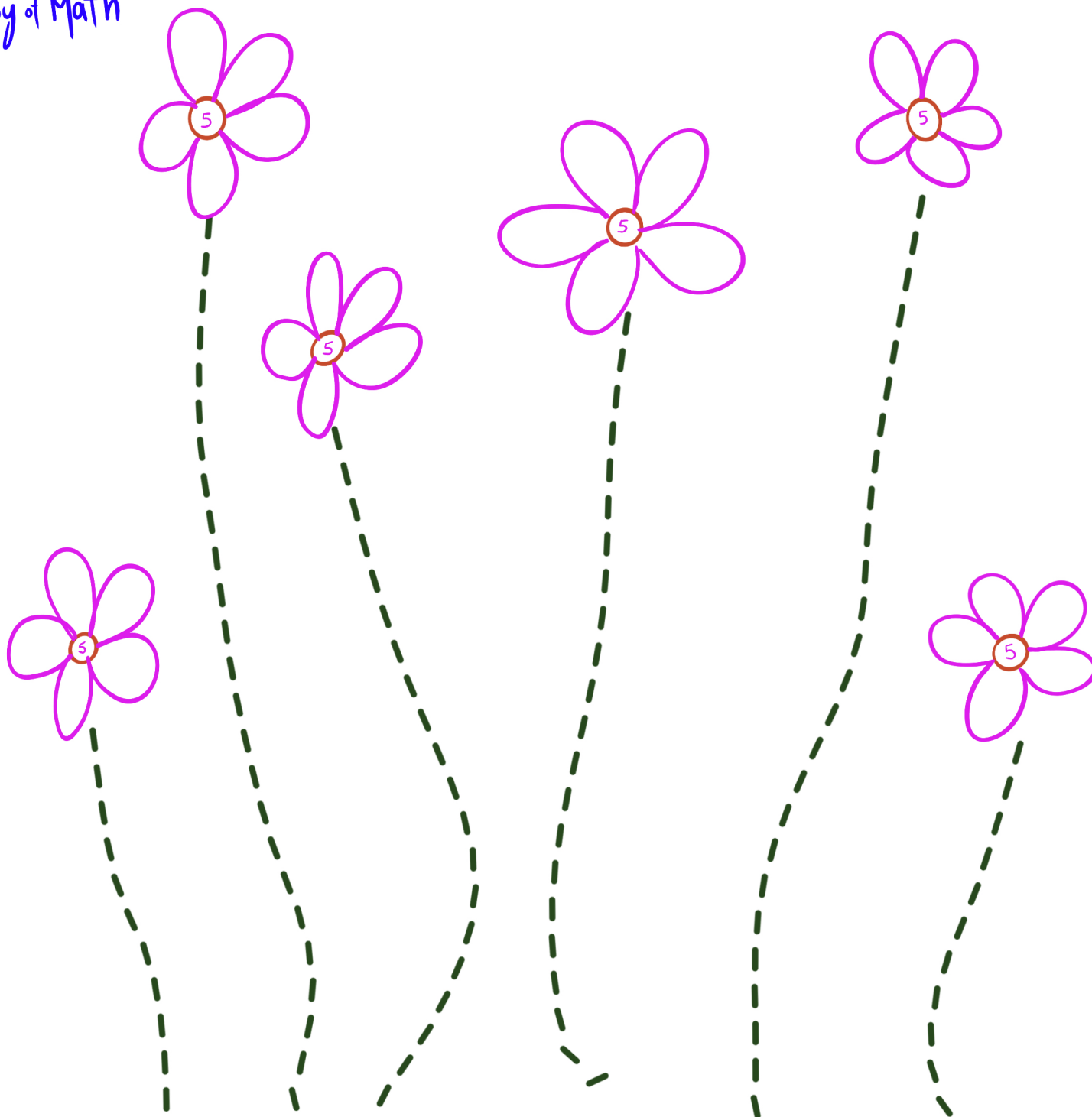
$$\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



Evenly split 30 petals on 6 flowers!



The Joy of Math



$$\begin{array}{r} 6 \\ \hline 30 \end{array} \times \begin{array}{r} 5 \\ \hline \end{array} = \begin{array}{r} 30 \\ \hline 5 \end{array}$$
$$\begin{array}{r} 30 \\ \hline \end{array} \div \begin{array}{r} 6 \\ \hline \end{array} = \begin{array}{r} 5 \\ \hline \end{array}$$



I see two equations!