## The Twos

Ask the child to explain the arrangement of pegs:


There are ' 7 lots of 2'
' 2 multiplied by 7': $2 \times 7$


Ask the child to move the pegs and share them equally between two sets of boards (exploring commutativity):


Now there are ' 2 lots of 7' ' 7 multiplied by 2 ': $7 \times 2$ 'Double 7'

Link to the fingers for a strong visual image for this number fact.

Can the child model worded questions using the pegs and boards?

Sally has 2 bags of sweets each containing 7 sweets. How many sweets does she have altogether?

Repeat with different groups of two.
Does the child notice a quick way to subitise the total number of pegs?


Link to halving

