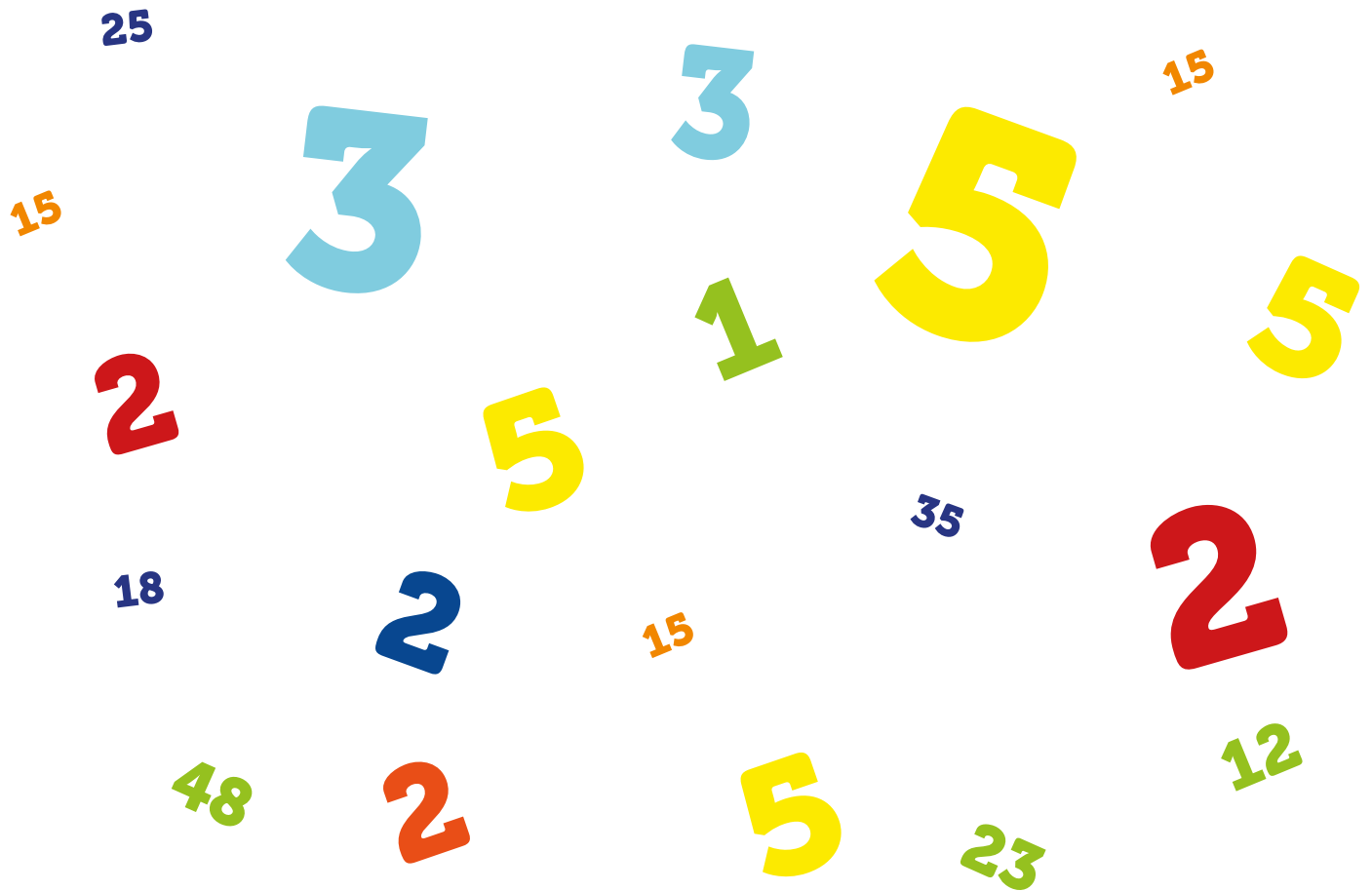


Learn About
Partitioning
Numbers

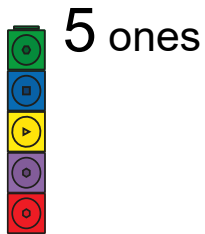
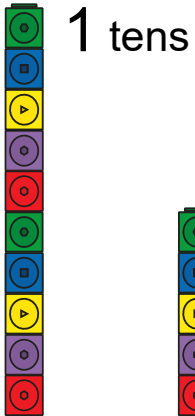


Name

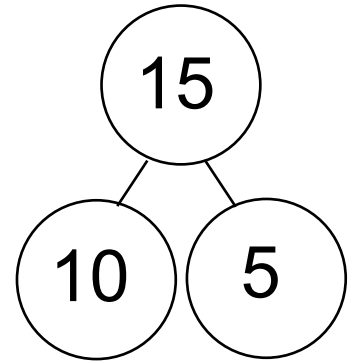
Activity Book

Tens and ones

The number 15 has, 1 ten and 5 ones.



$$\underline{10} + \underline{5} = \underline{15}$$



_____ + _____ = _____

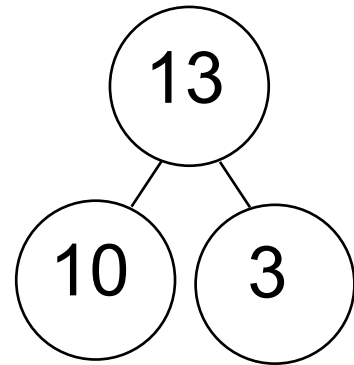
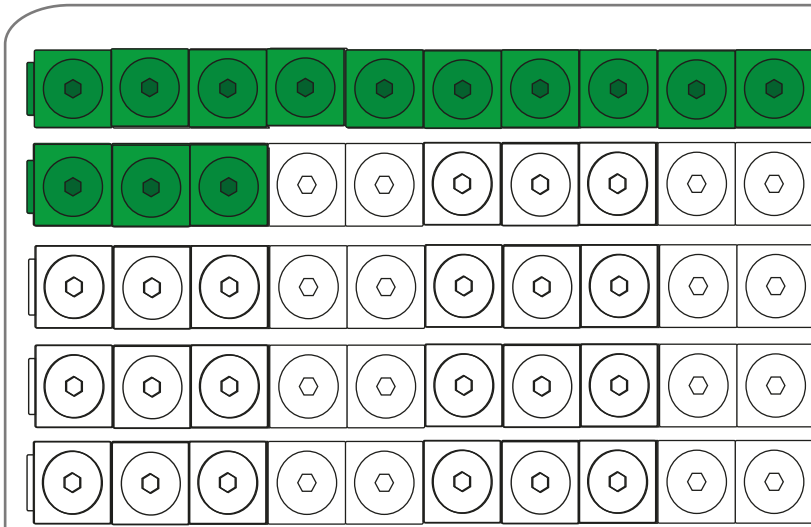
_____ + _____ = _____

_____ + _____ = _____

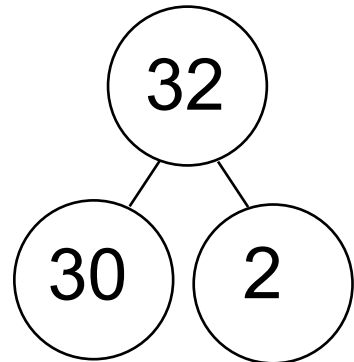
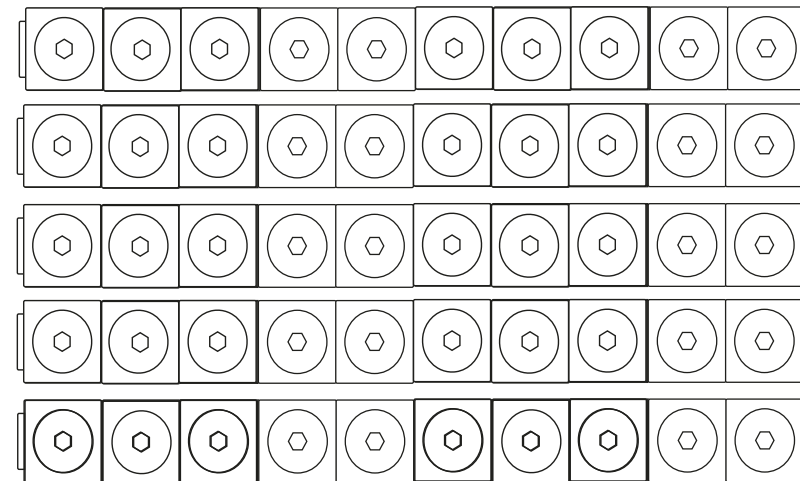
_____ + _____ = _____

Partitioning Numbers

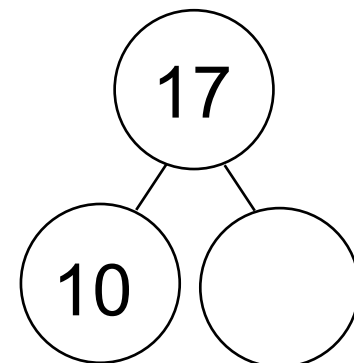
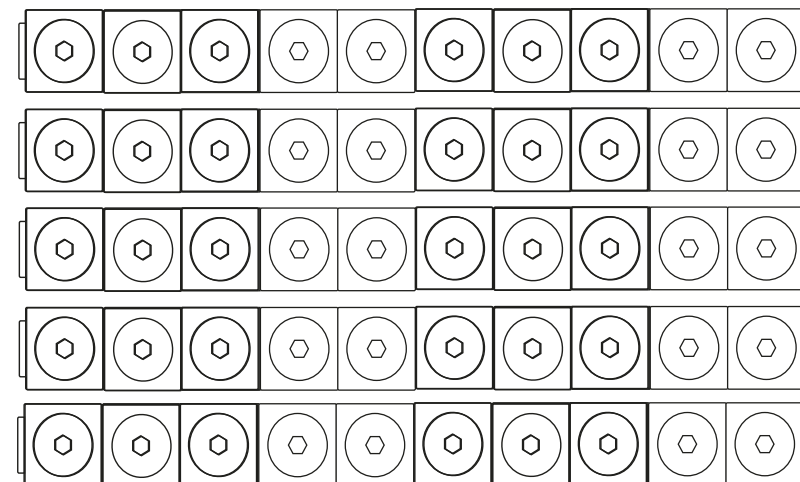
Colour the MathLink® cubes to show the number



$$10 + 3 = 13$$

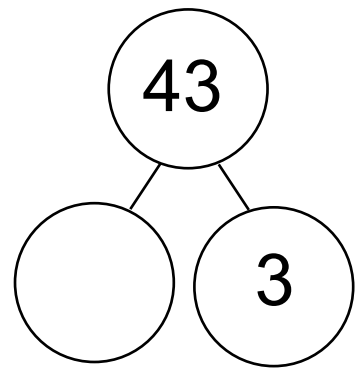
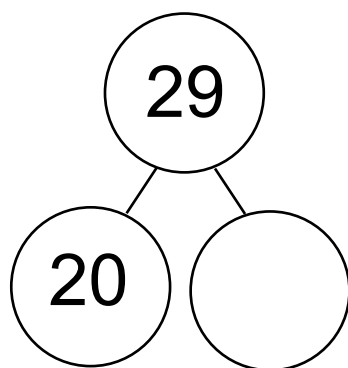
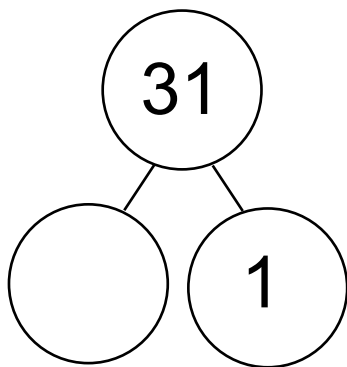
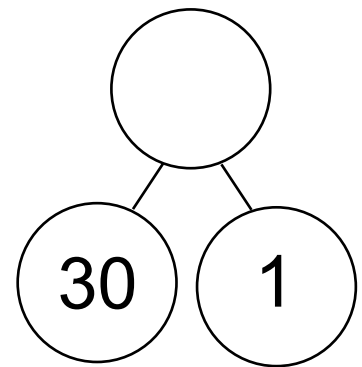
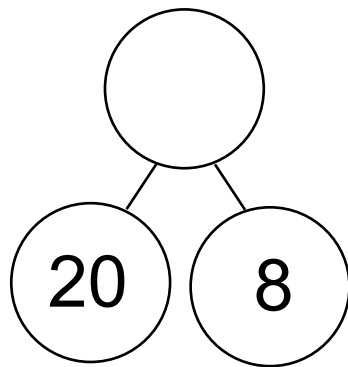
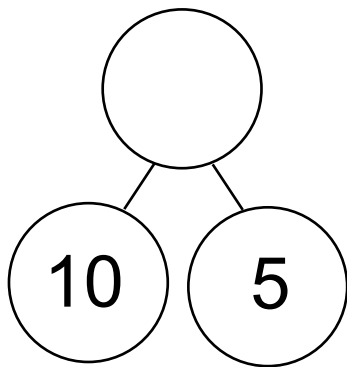
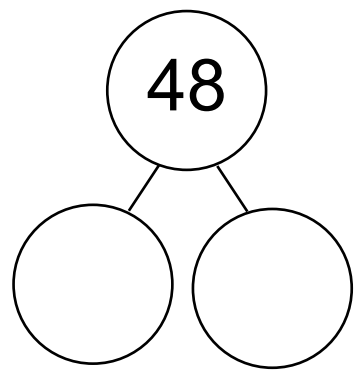
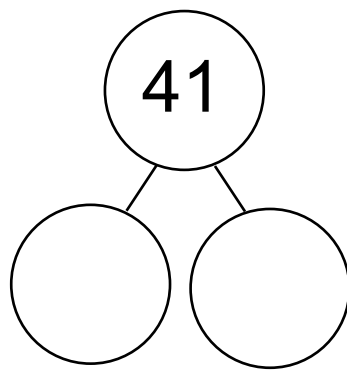
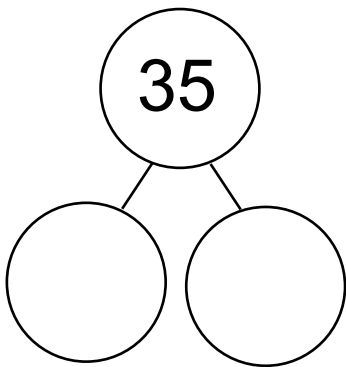
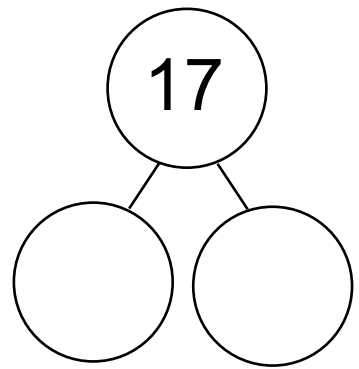
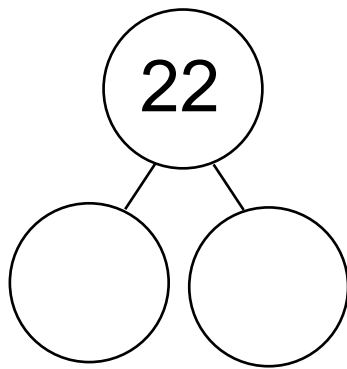
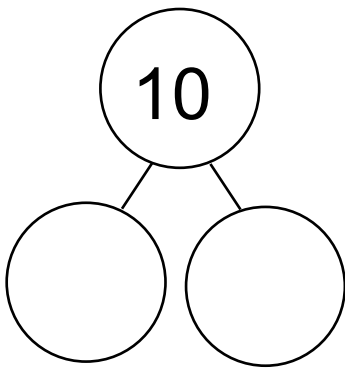


$$\text{---} + \text{---} = \text{---}$$



$$\text{---} + \text{---} = \text{---}$$

Part Whole Models



Match the number

