

25

15

3

3

15

2

1

35

18

2

15

2

48

2

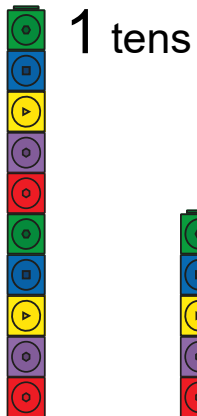
23

12

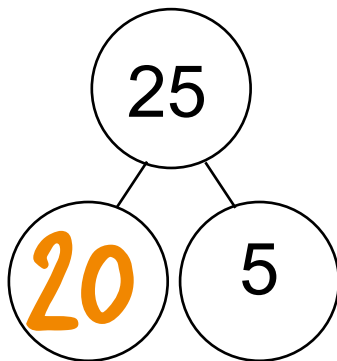
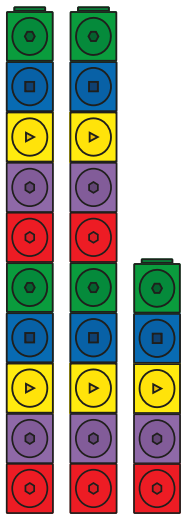
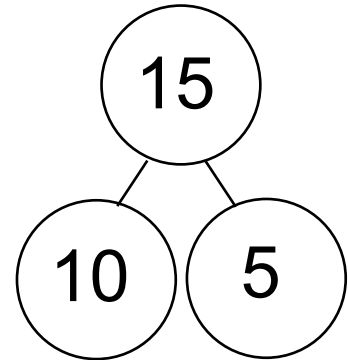
Name

Tens and ones

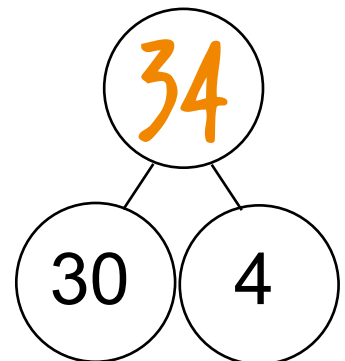
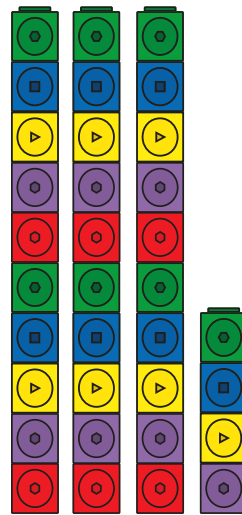
The number 15 has, 1 ten and 5 ones.



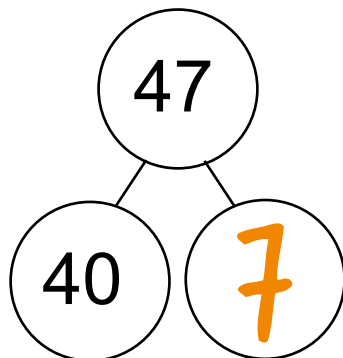
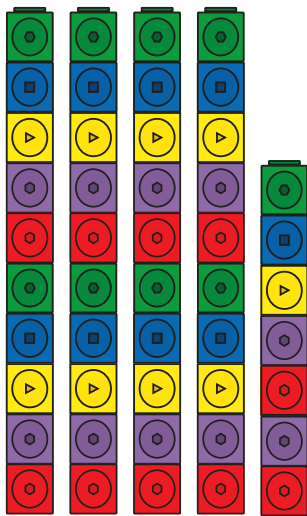
$$\underline{10} + \underline{5} = \underline{15}$$



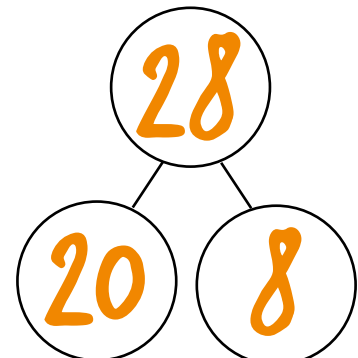
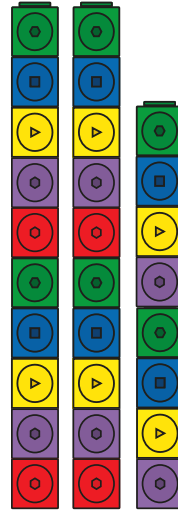
$$\underline{20} + \underline{5} = \underline{25}$$



$$\underline{30} + \underline{4} = \underline{34}$$



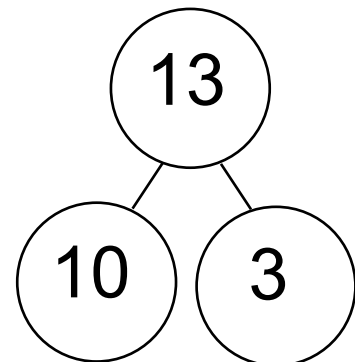
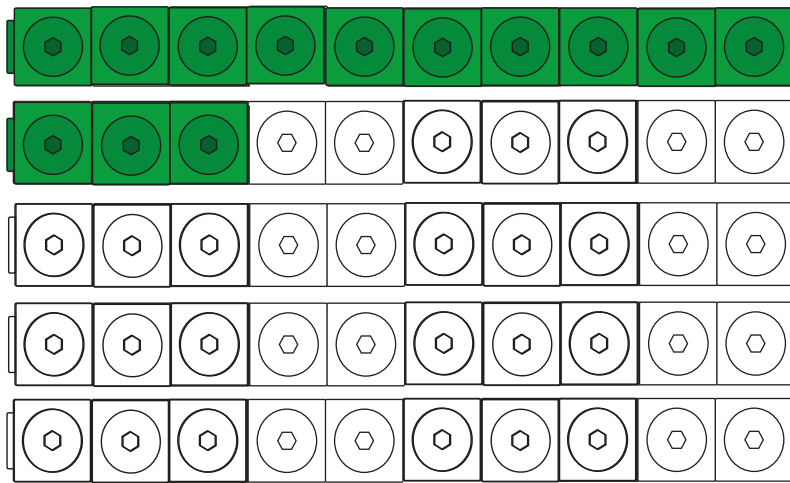
$$\underline{40} + \underline{7} = \underline{47}$$



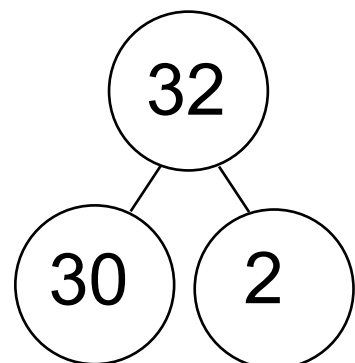
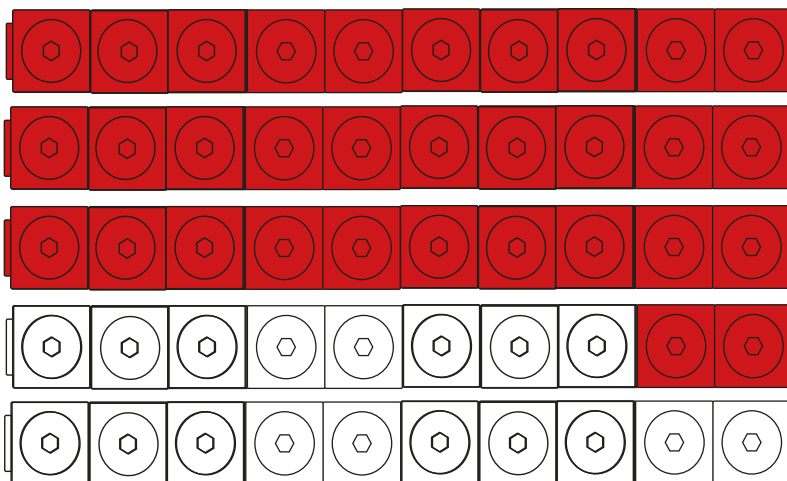
$$\underline{20} + \underline{8} = \underline{28}$$

Partitioning Numbers

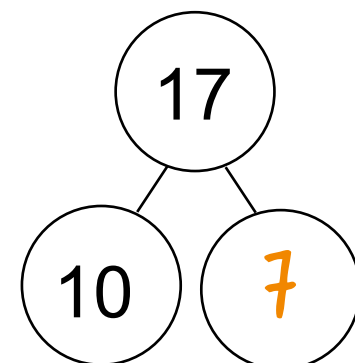
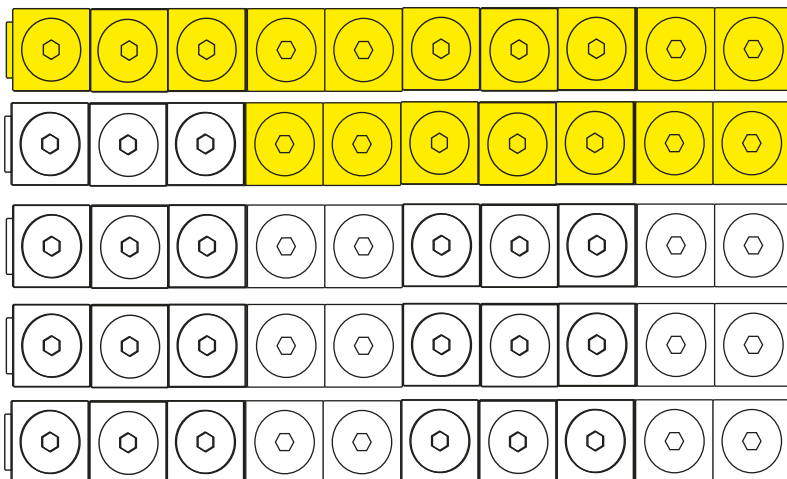
Colour the MathLink® cubes to show the number



$$10 + 3 = 13$$

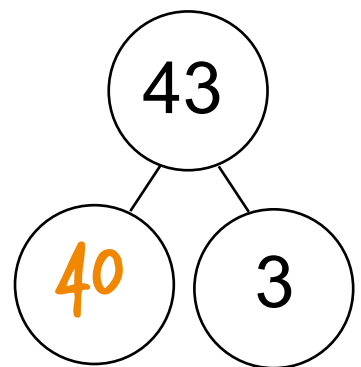
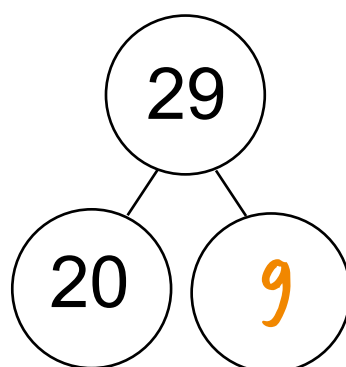
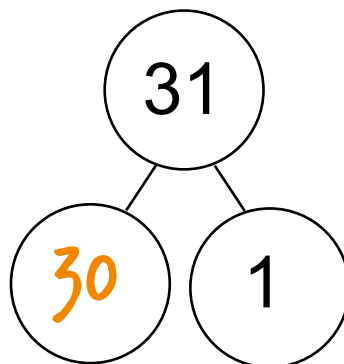
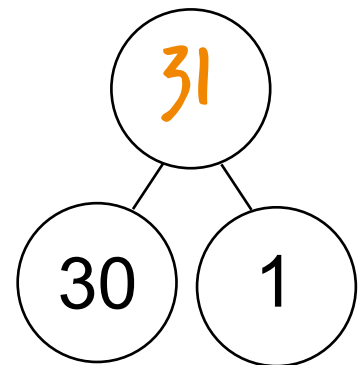
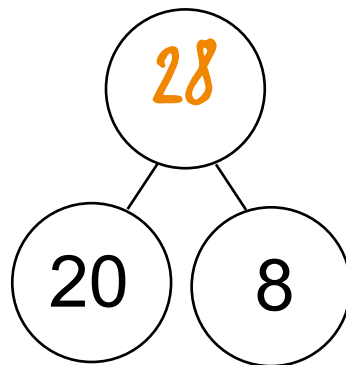
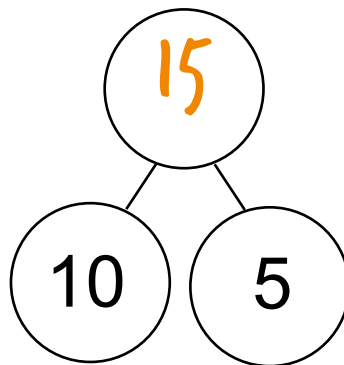
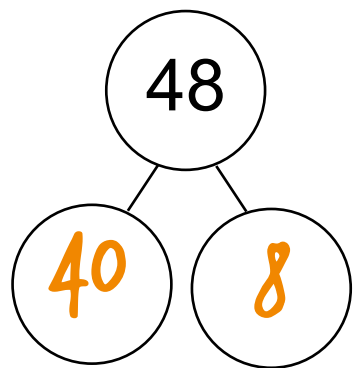
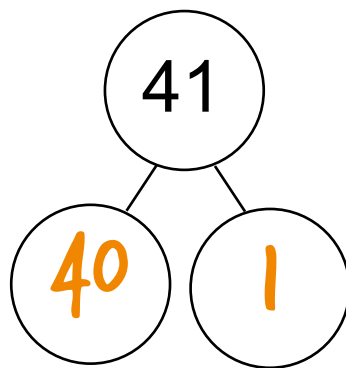
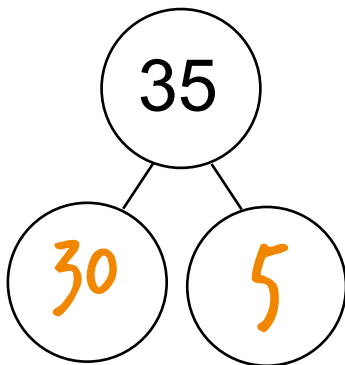
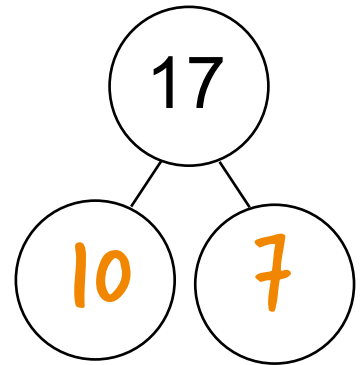
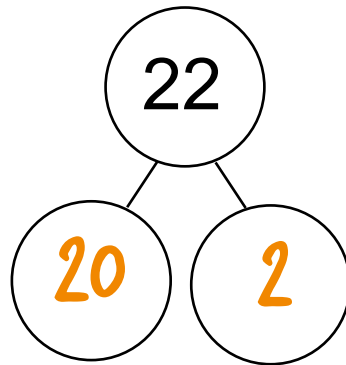
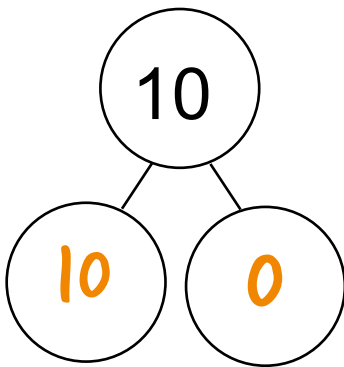


$$30 + 2 = 32$$



$$10 + 7 = 17$$

Part Whole Models



Match the number

