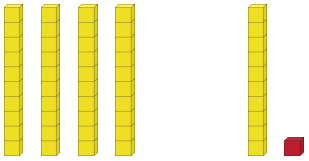


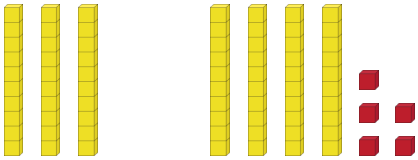
Master Non-Standard Partitioning (2 digits) B

Fluency 1

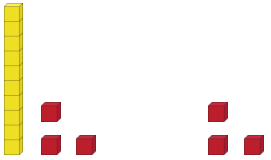
Complete the stem sentences.



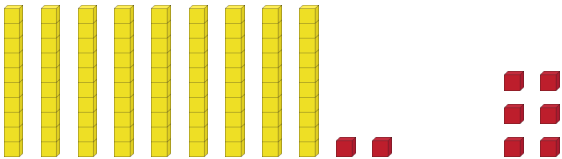
_____ and _____ combine to make 51



_____ and _____ combine to make 75



_____ and _____ combine to make 16



_____ and _____ combine to make 98

Fluency 2

Draw a non-standard partition of 43

10s

10s and 1s

43 partitions into _____ and _____

Draw a non-standard partition of 87

10s and 1s

1s

87 partitions into _____ and _____

Reasoning, problem solving, answers and teaching slides are available with a subscription.



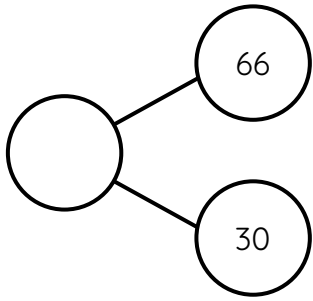
Fluency



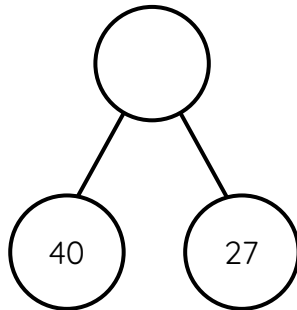
Master Non-Standard Partitioning (2 digits) B

Fluency 3

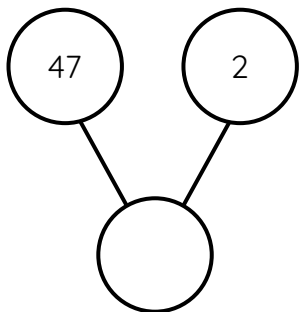
Combine using the part-whole models and equations.



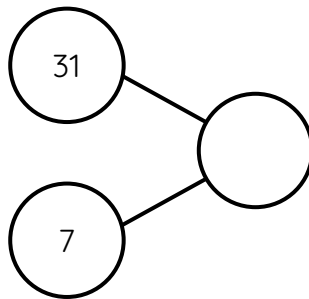
$$30 + 66 = \underline{\quad}$$



$$40 + 27 = \underline{\quad}$$



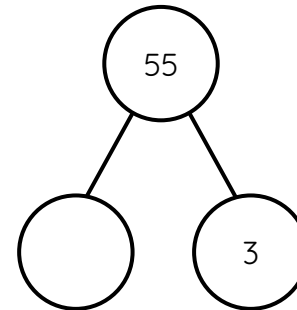
$$47 + 2 = \underline{\quad}$$



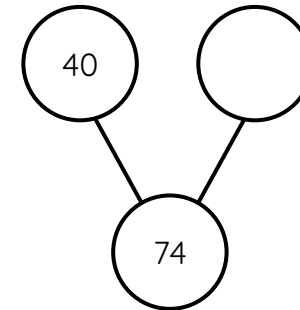
$$31 + 7 = \underline{\quad}$$

Fluency 4

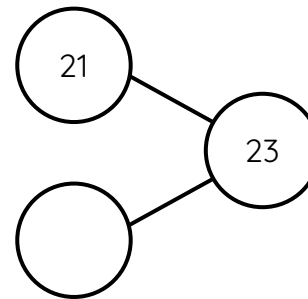
Partition using the part-whole models and equations.



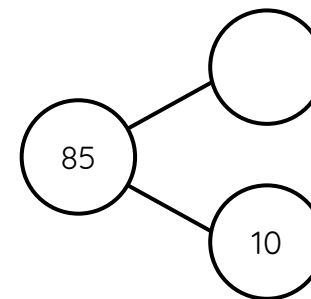
$$\underline{\quad} + 3 = 55$$



$$40 + \underline{\quad} = 74$$



$$21 + \underline{\quad} = 23$$



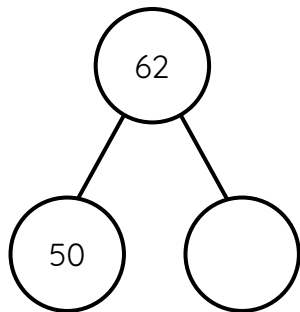
$$10 + \underline{\quad} = 85$$



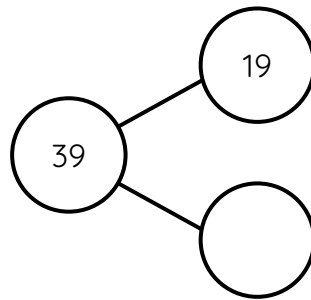
Master Non-Standard Partitioning (2 digits) B

Fluency 5

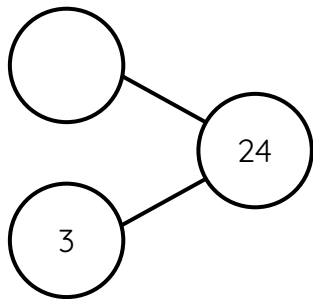
Partition using the part-whole models and equations.



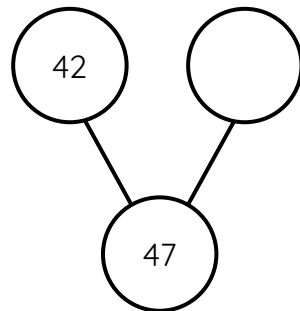
$$62 - \underline{\quad} = 50$$



$$39 - \underline{\quad} = 19$$



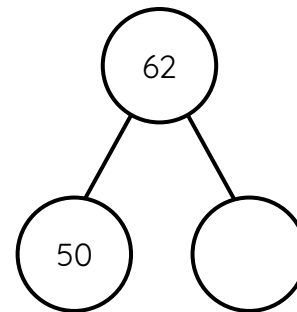
$$24 - \underline{\quad} = 3$$



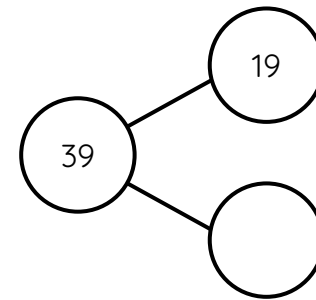
$$47 - \underline{\quad} = 42$$

Fluency 5

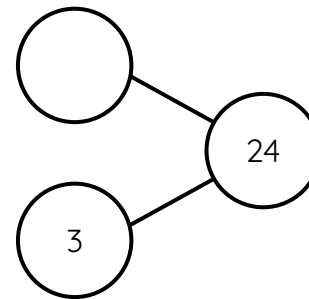
Partition using the part-whole models and equations.



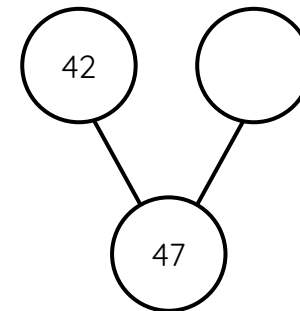
$$62 - \underline{\quad} = 50$$



$$39 - \underline{\quad} = 19$$



$$24 - \underline{\quad} = 3$$



$$47 - \underline{\quad} = 42$$

