

Tuesday 30<sup>th</sup> June 2020

Place Value

# To be able to partition numbers into tens and ones (1)

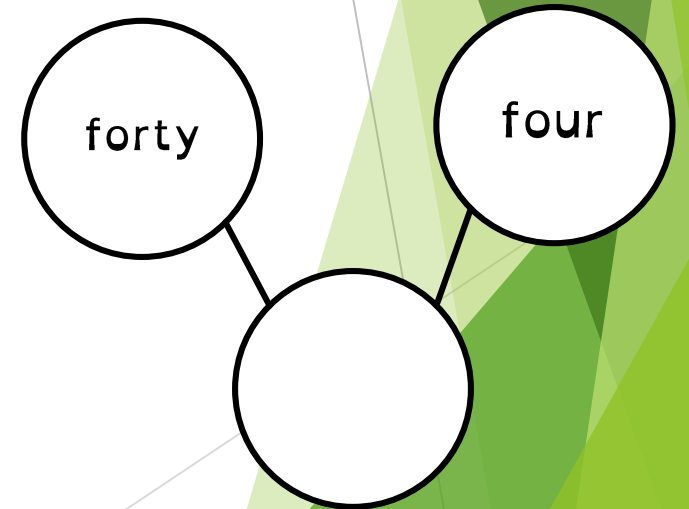
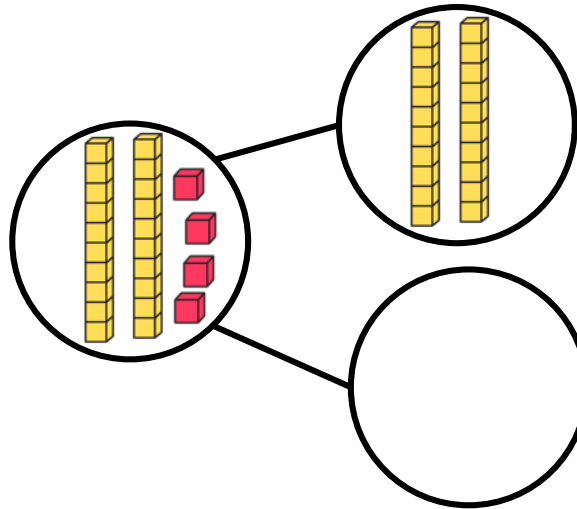
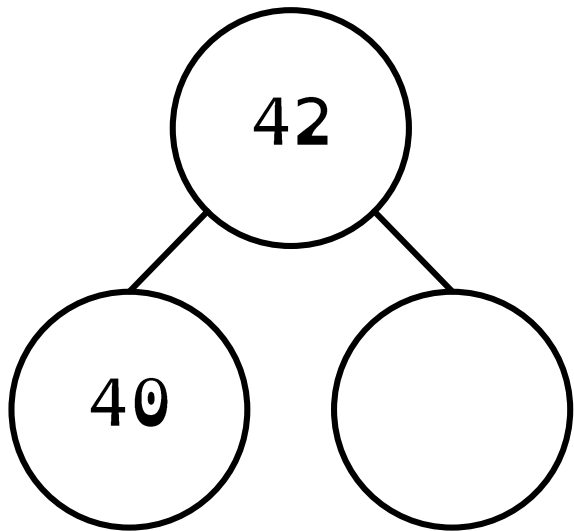
Success criteria:

- ✓ I can partition numbers into tens and ones and in others ways, e.g. 37 can be partitioned as two tens and seventeen ones
- ✓ I can use reasoning to explain my responses when partitioning numbers into tens and ones and in others ways, e.g. 37 can be partitioned as two tens and seventeen ones

# To be able to partition numbers into tens and ones (1)

Talking Time:

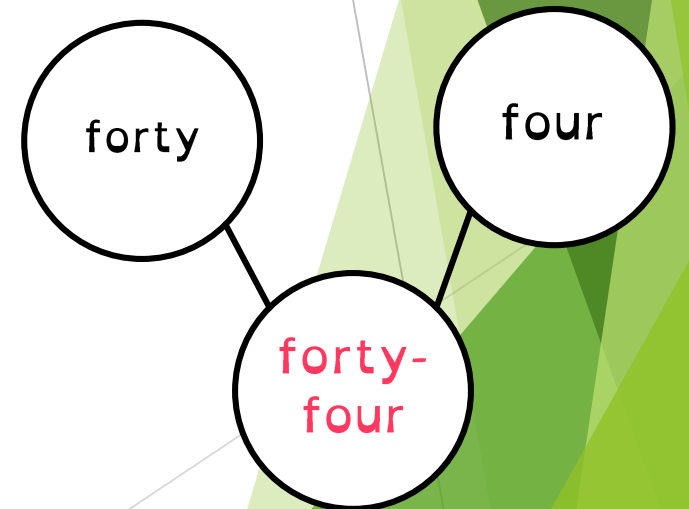
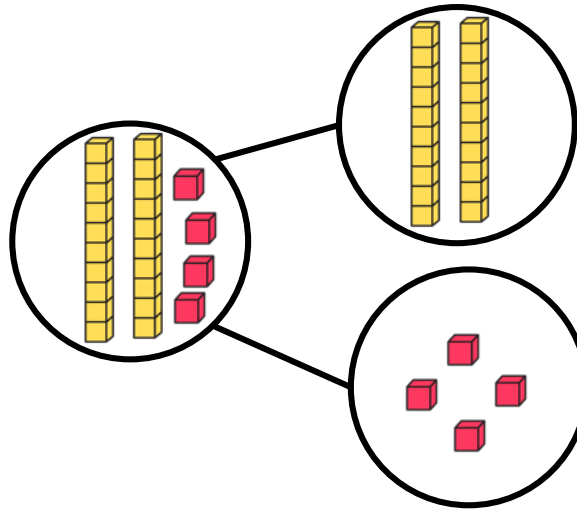
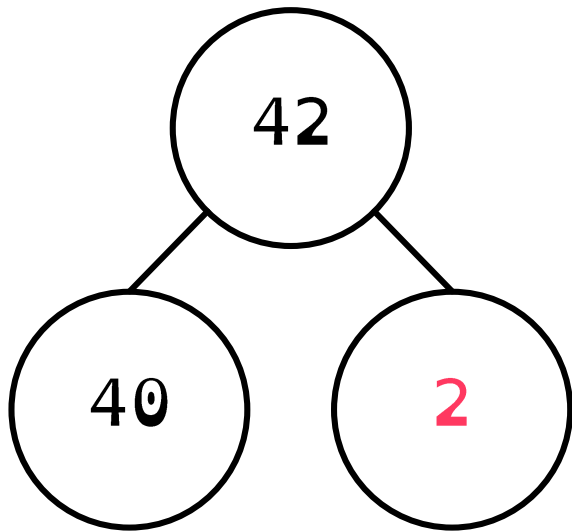
Complete the part-whole models below.



# To be able to partition numbers into tens and ones (1)

Talking Time:

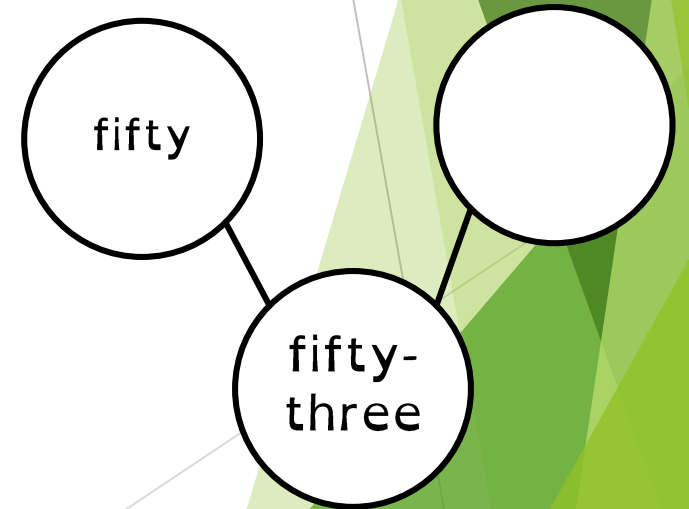
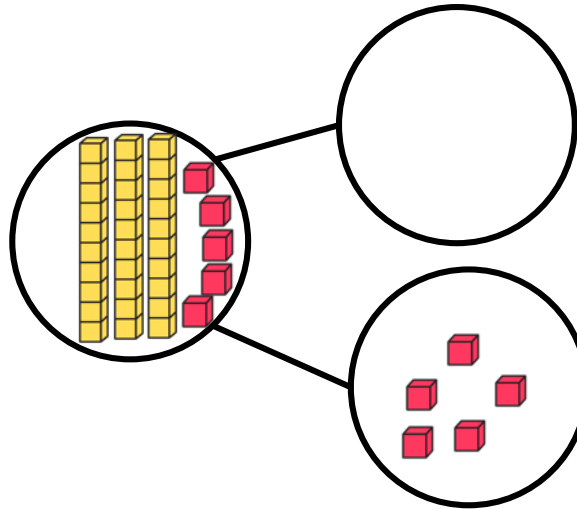
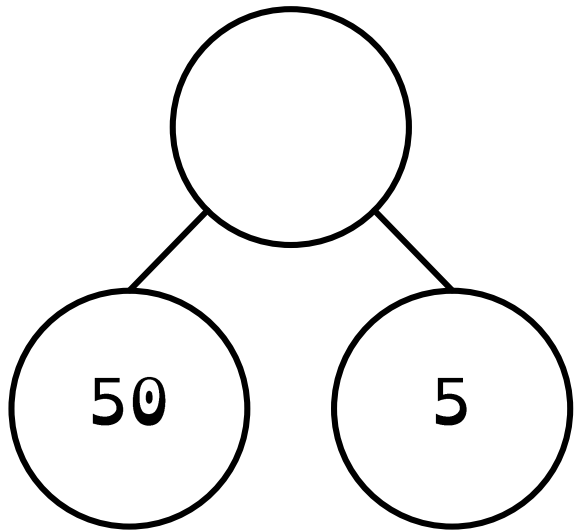
Complete the part-whole models below.



# To be able to partition numbers into tens and ones (1)

Activity 1:

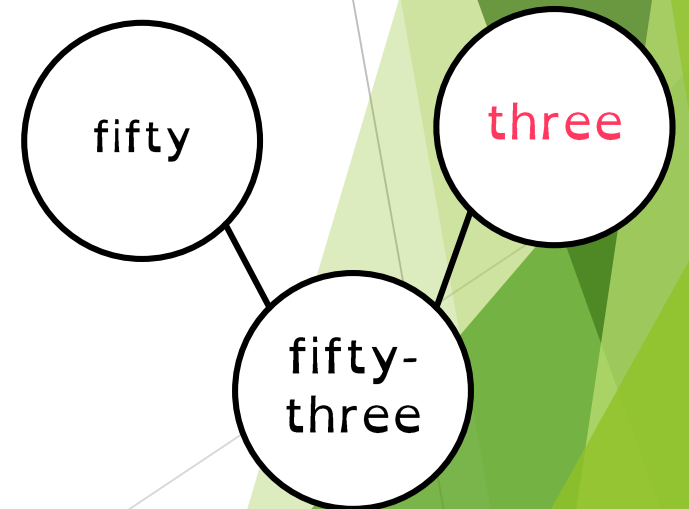
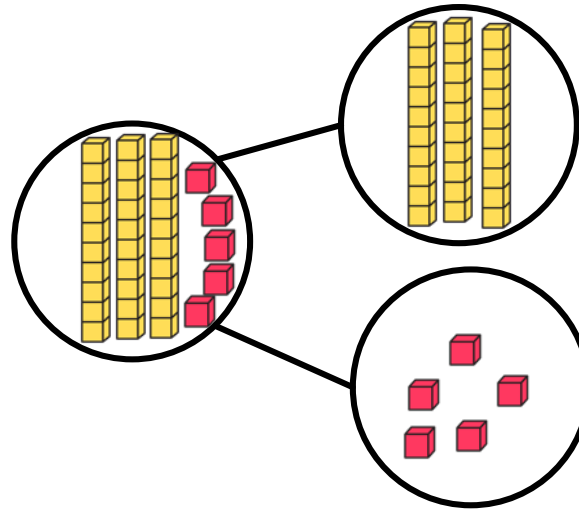
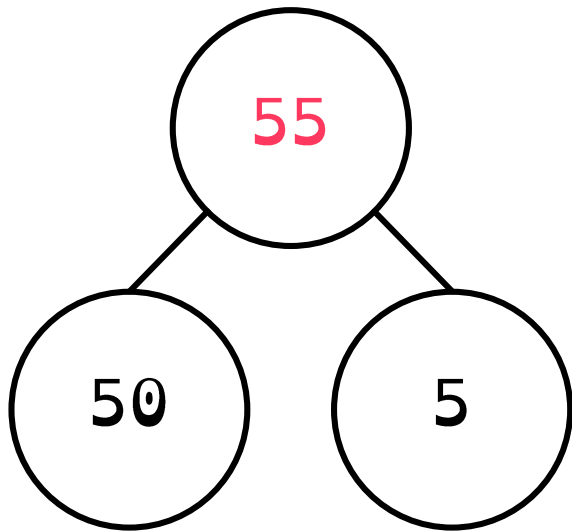
Complete the part-whole models below. (Copy in to your book)



# To be able to partition numbers into tens and ones (1)

Activity 1:

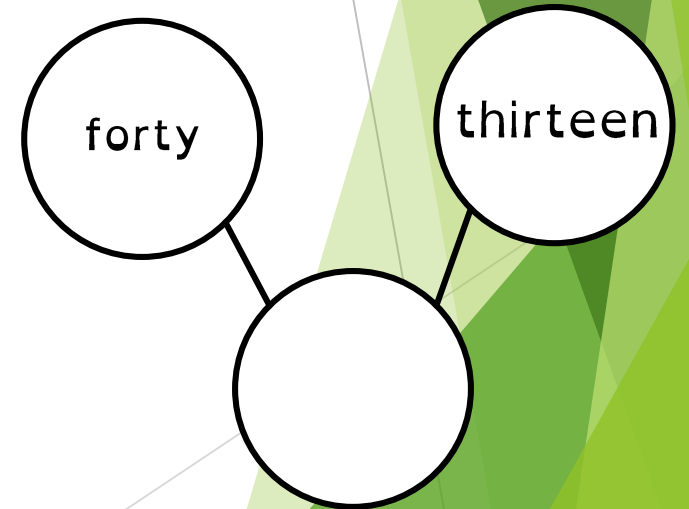
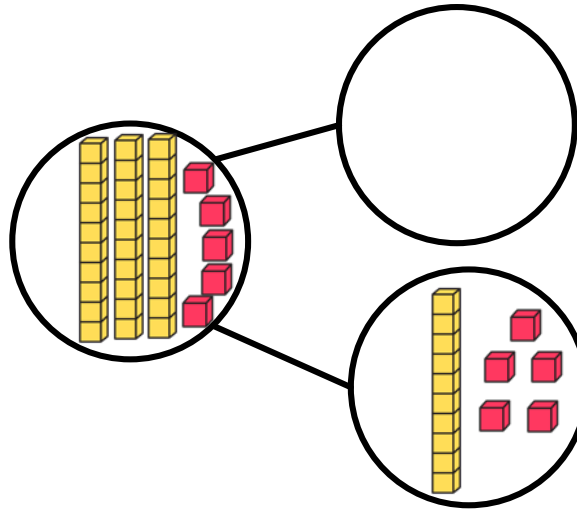
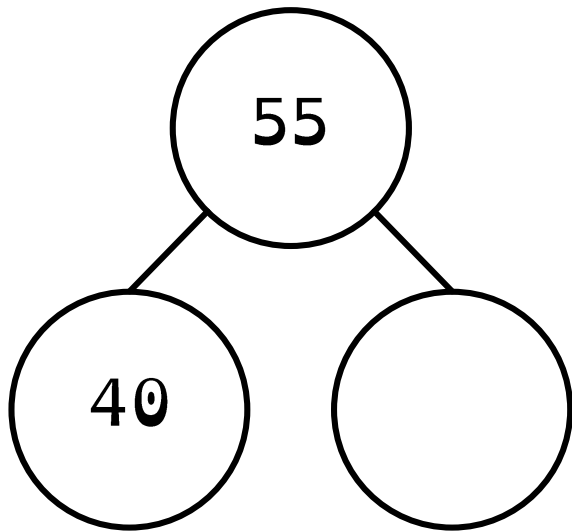
Complete the part-whole models below.



# To be able to partition numbers into tens and ones (1)

Talking Time:

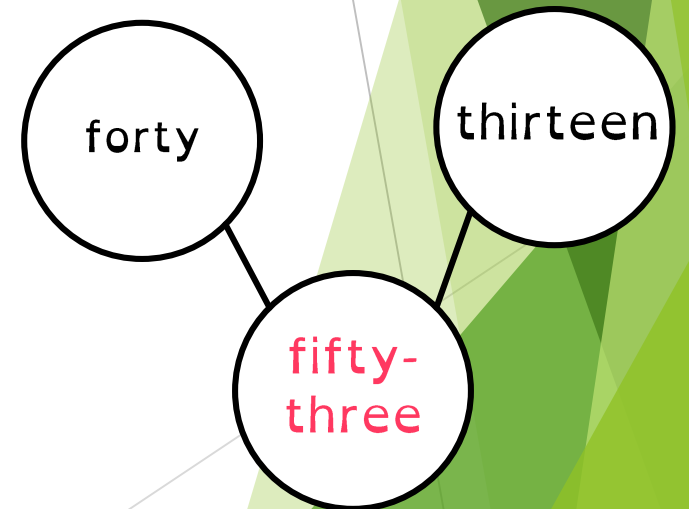
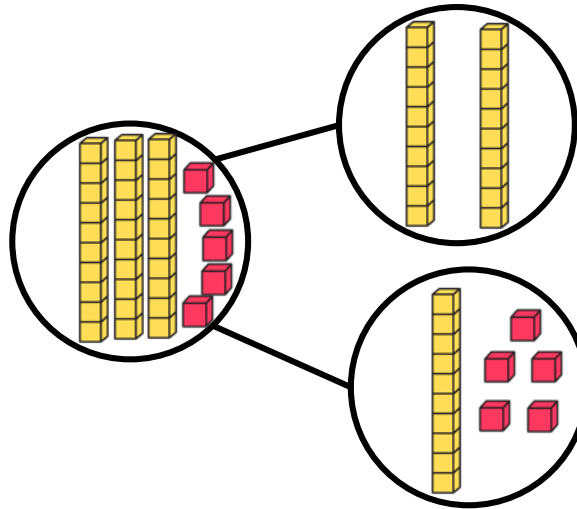
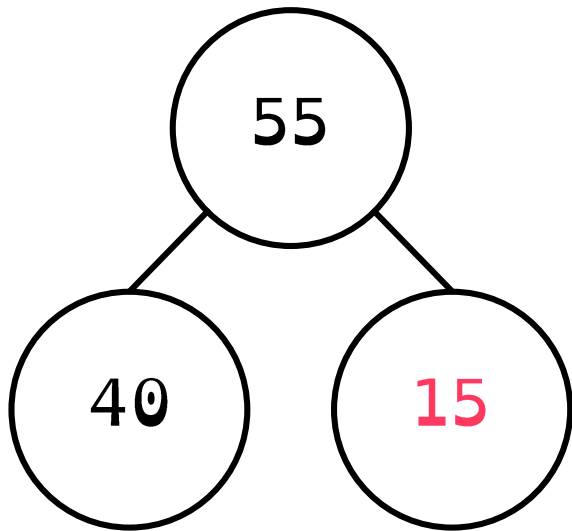
Complete the part-whole models below. (Copy in to your book)



# To be able to partition numbers into tens and ones (1)

Talking Time:

Complete the part-whole models below.

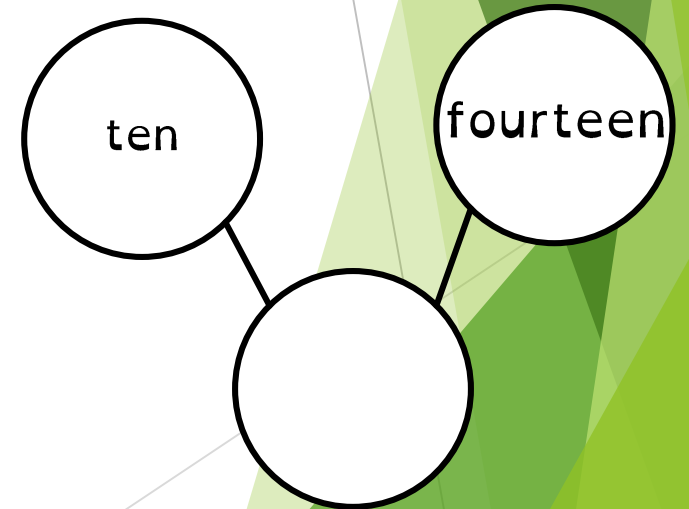
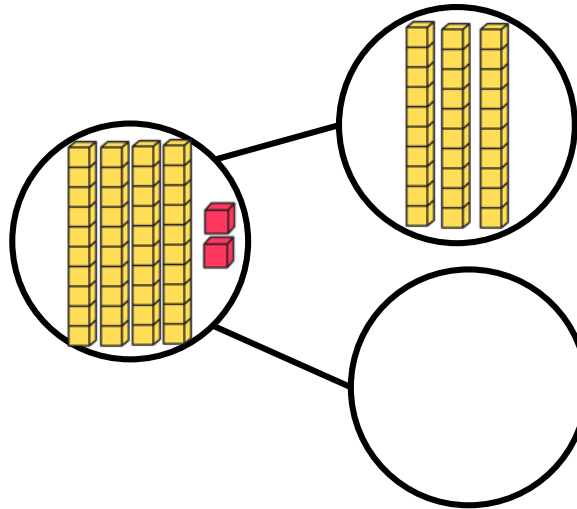
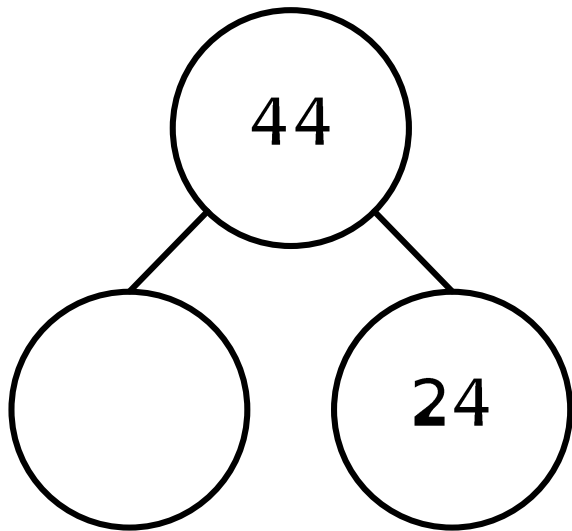




# To be able to partition numbers into tens and ones (1)

Activity 2:

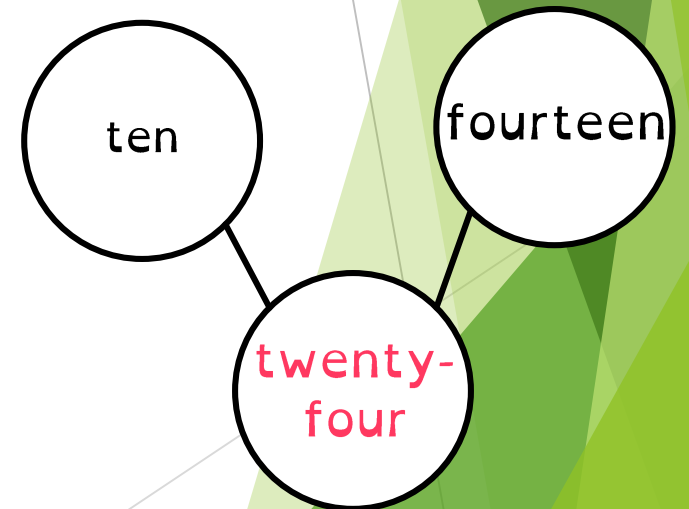
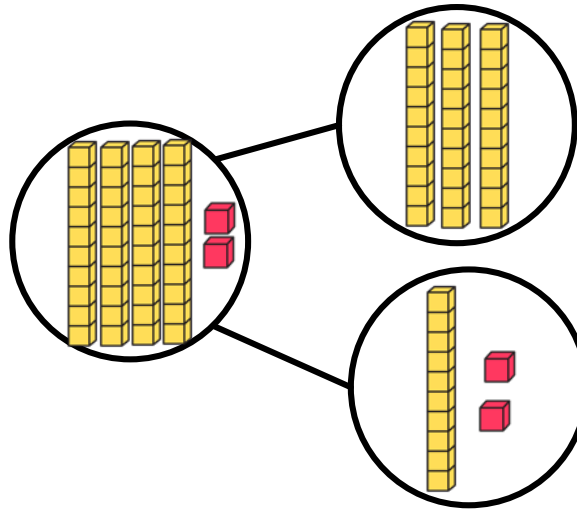
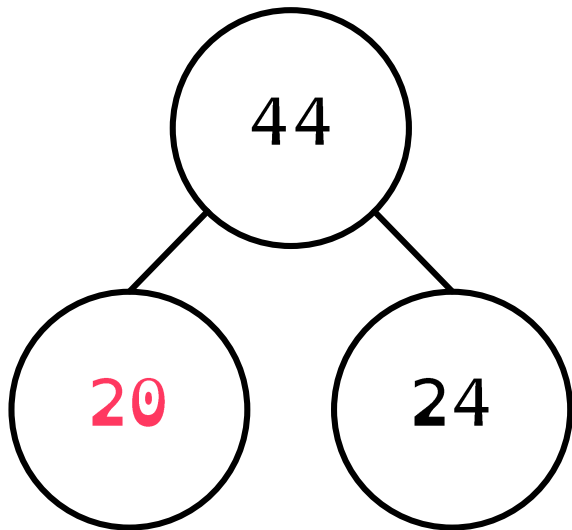
Complete the part-whole models below.



# To be able to partition numbers into tens and ones (1)

Activity 2:

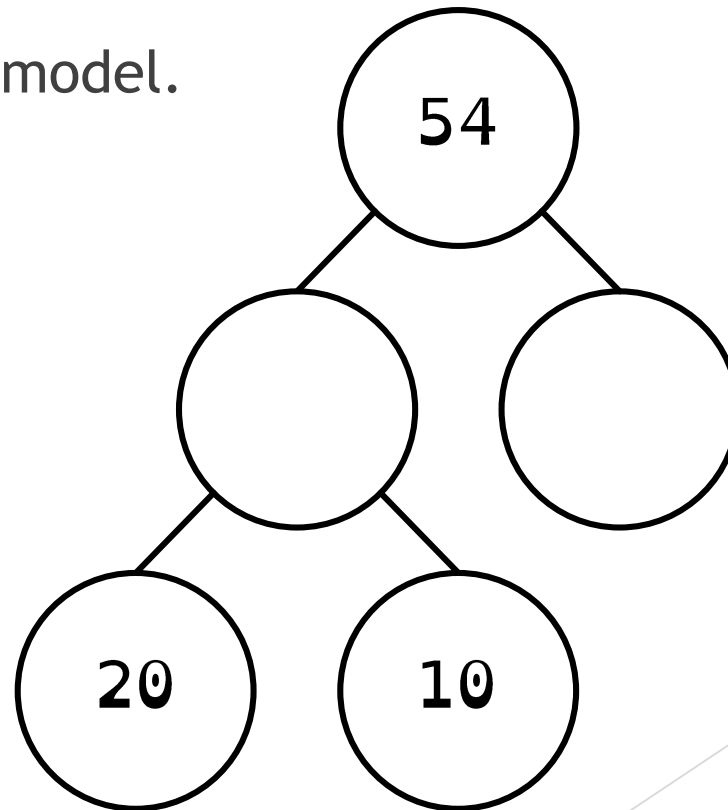
Complete the part-whole models below.



# To be able to partition numbers into tens and ones (1)

Talking Time:

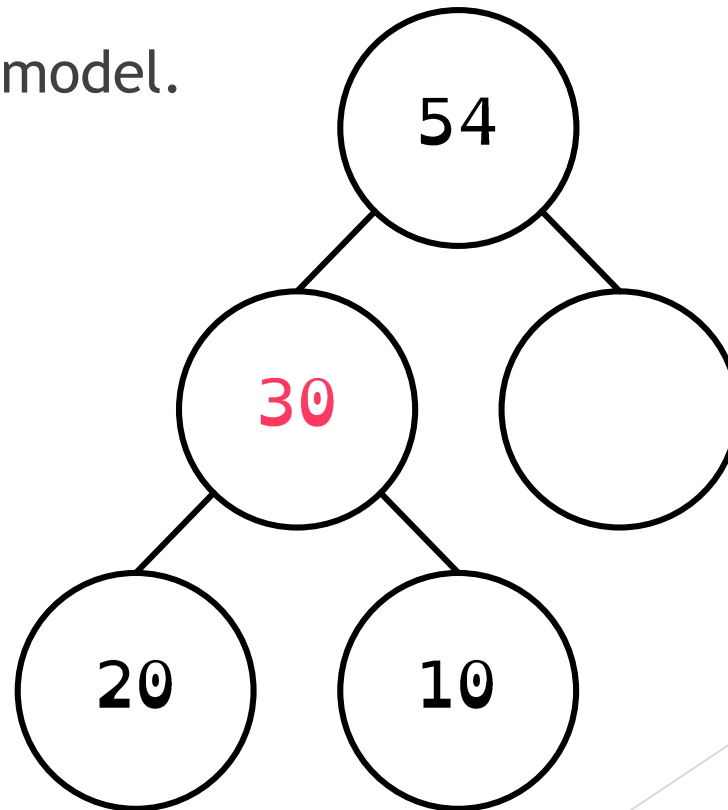
Complete the extended part-whole model.



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Talking Time:

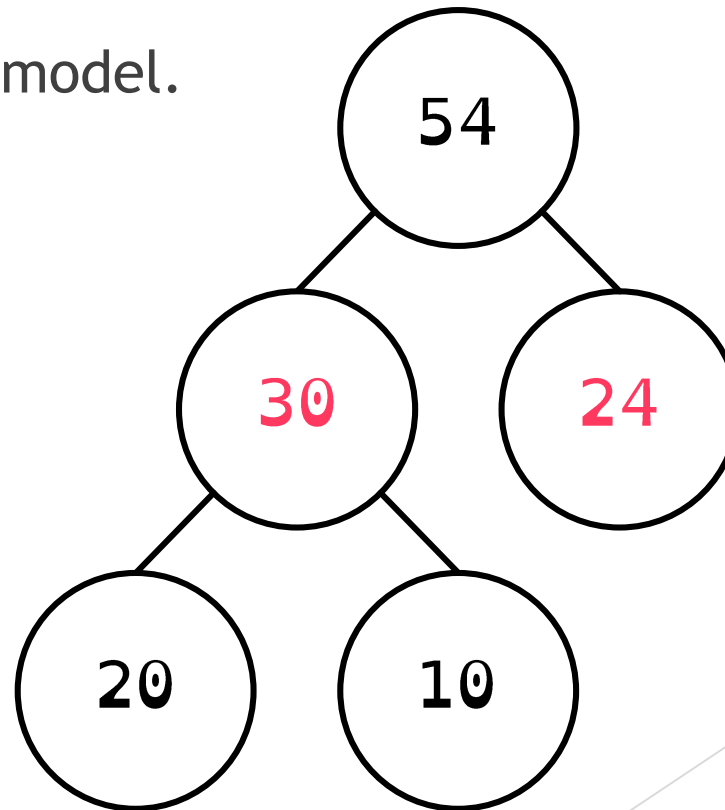
Complete the extended part-whole model.



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Talking Time:

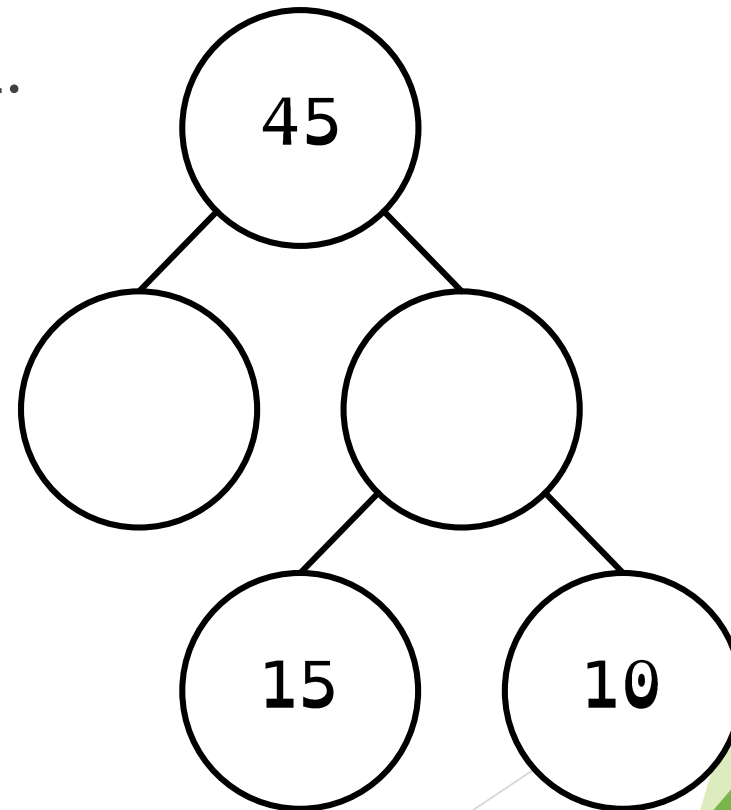
Complete the extended part-whole model.



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Talking Time:

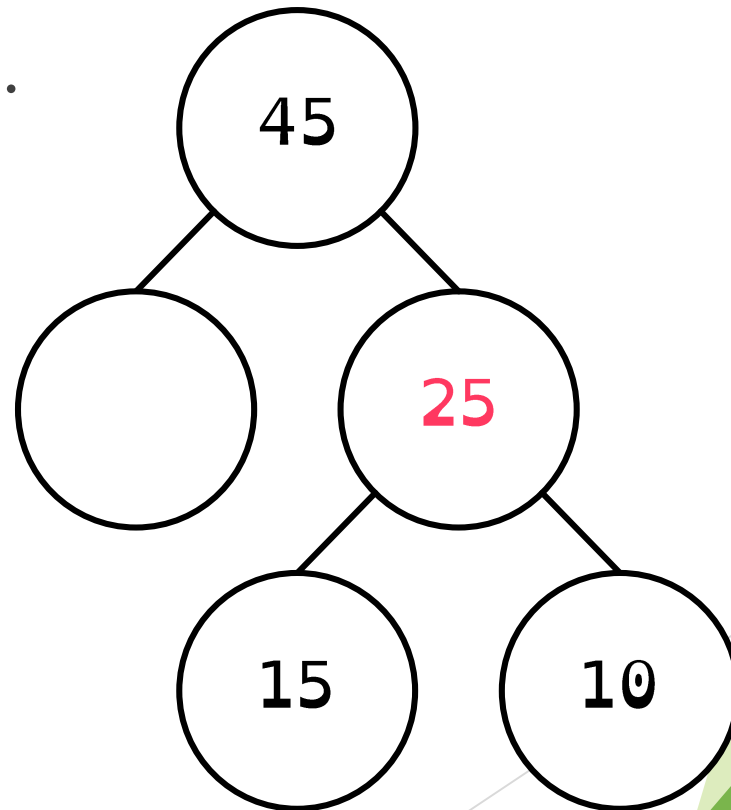
Complete the extended part-whole model.



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Talking Time:

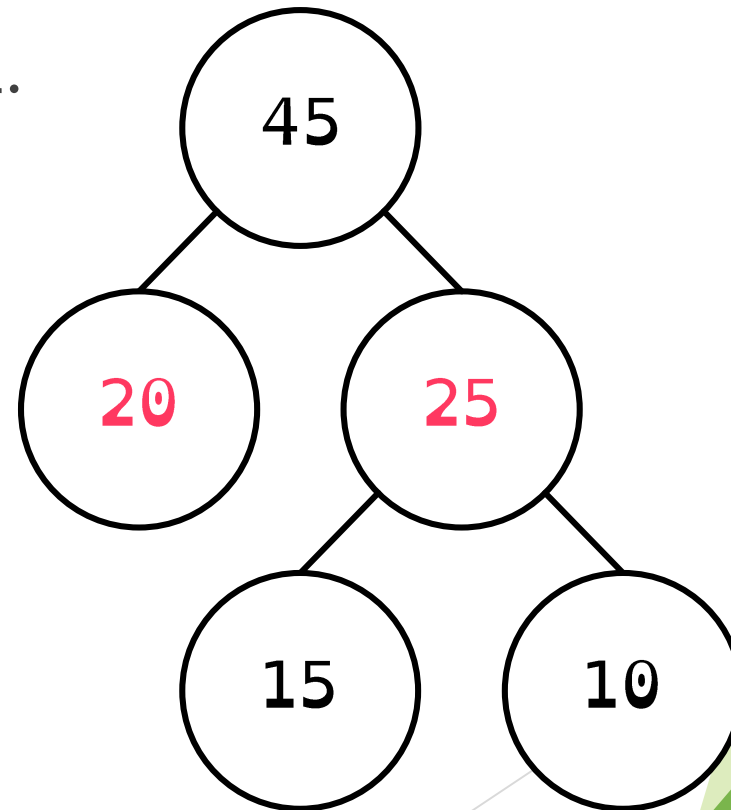
Complete the extended part-whole model.



# To be able to partition numbers into tens and ones (1)

Talking Time:

Complete the extended part-whole model.

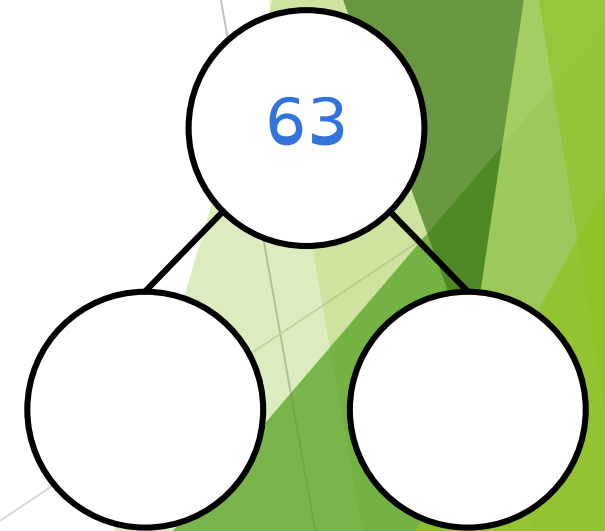
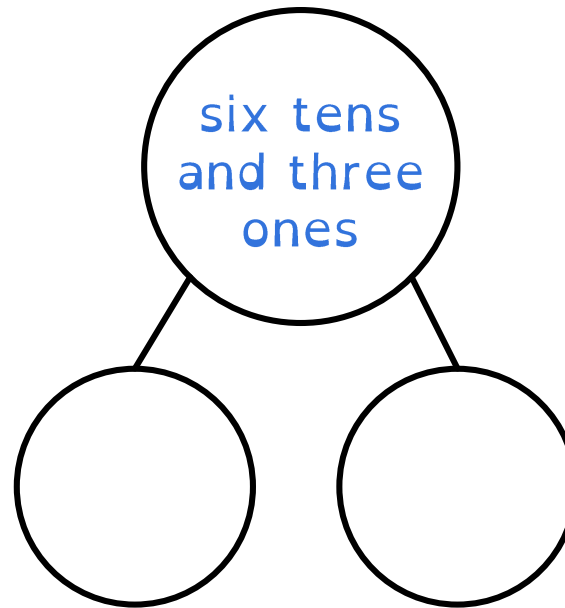
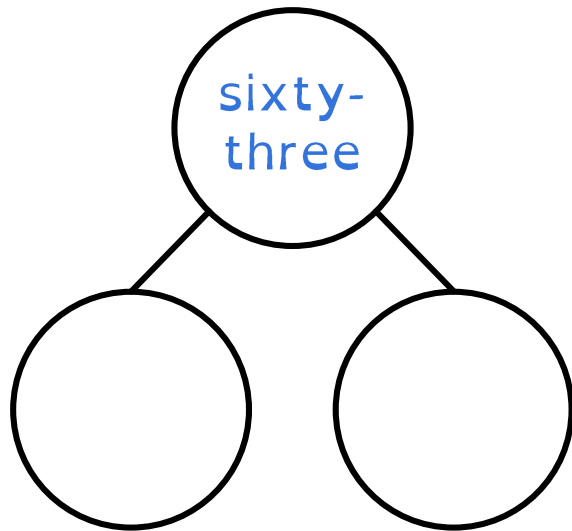




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Evaluation:

Complete each part-whole model in a different way.



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