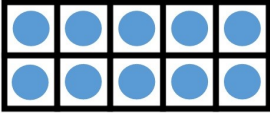
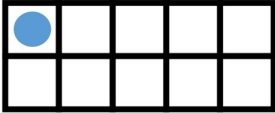
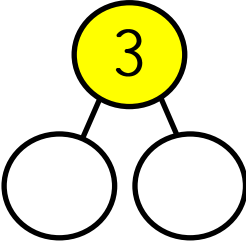
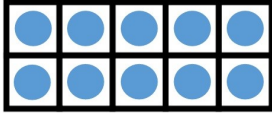
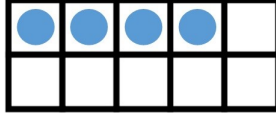
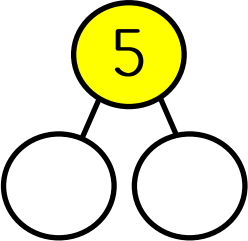
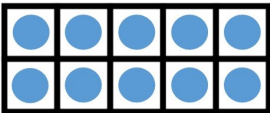
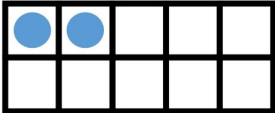
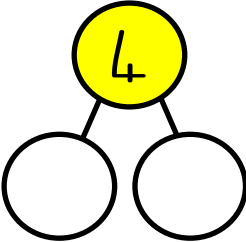
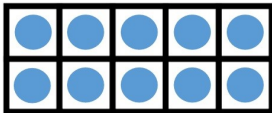

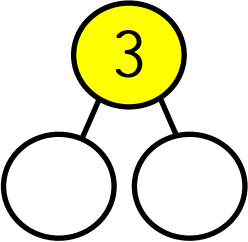
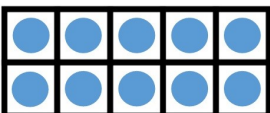
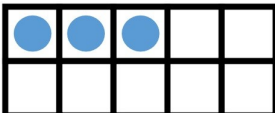
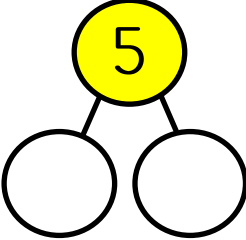
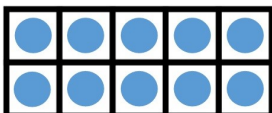
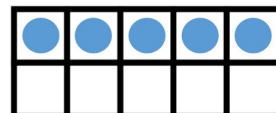
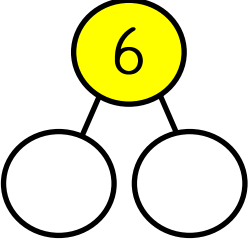
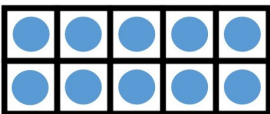
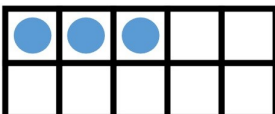
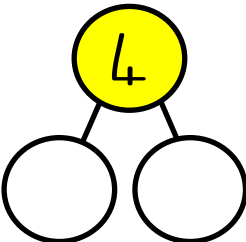
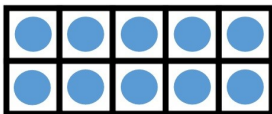
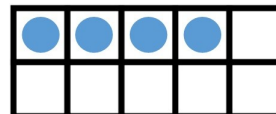
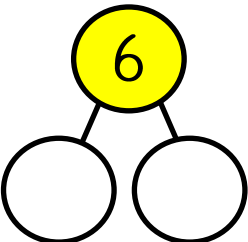




# Subtraction Bingo

## Bordering 10



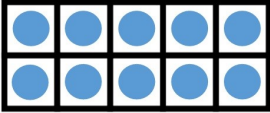
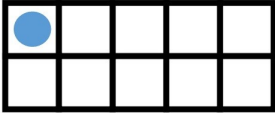
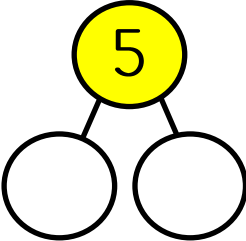
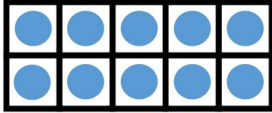
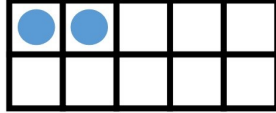
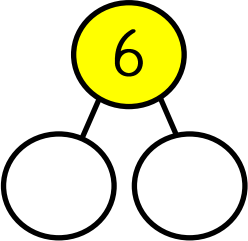
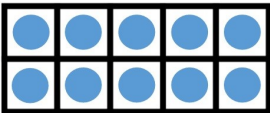
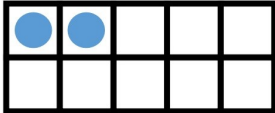
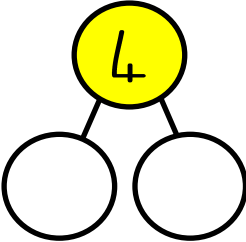
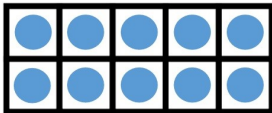

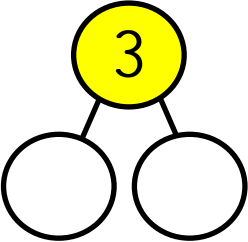
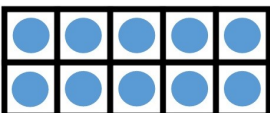
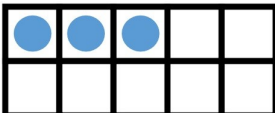
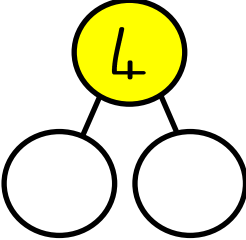
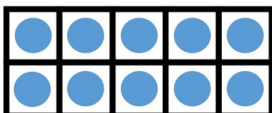
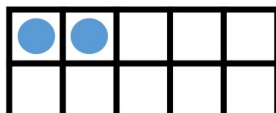
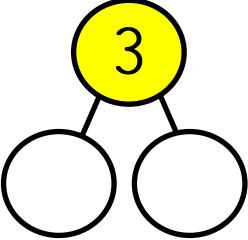
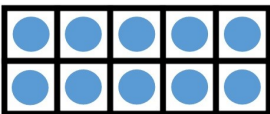
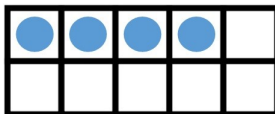
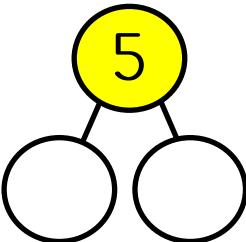
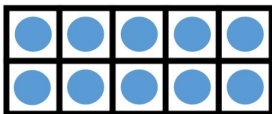
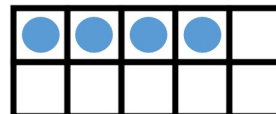
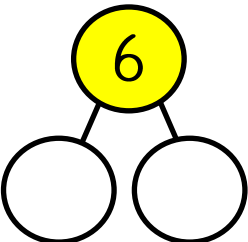
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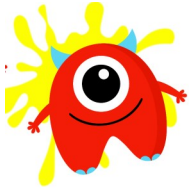


# Subtraction Bingo

Bordering 10



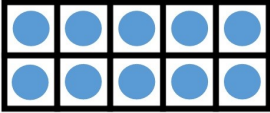
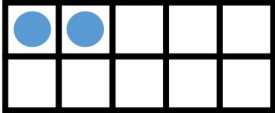
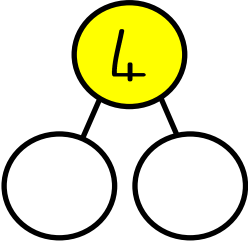
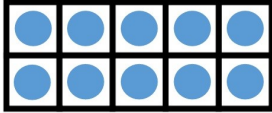
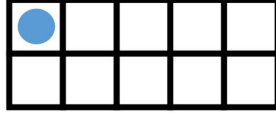
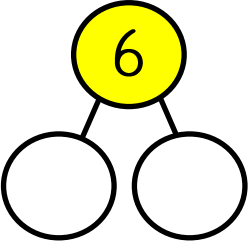
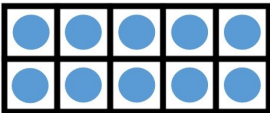
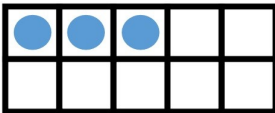
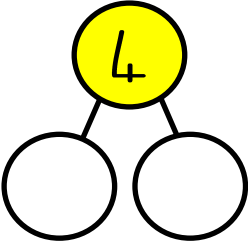
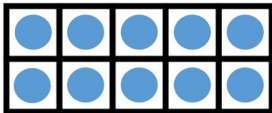

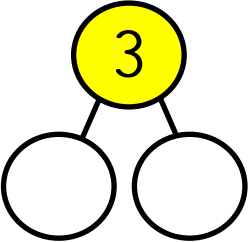
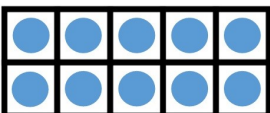
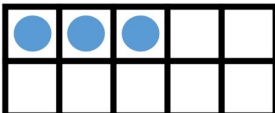
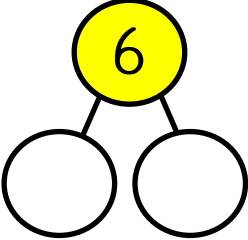
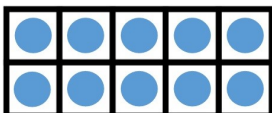
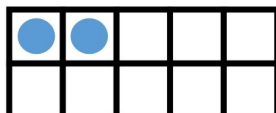
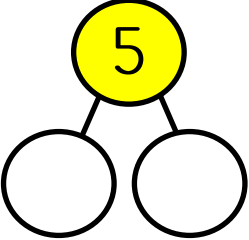
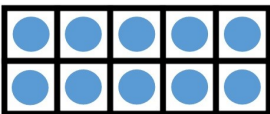
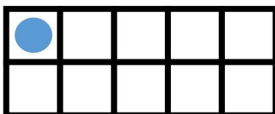
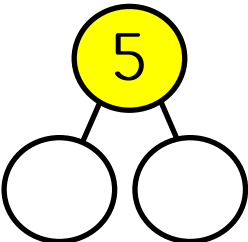
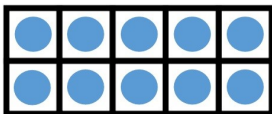
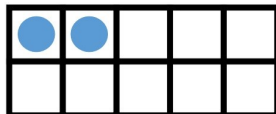
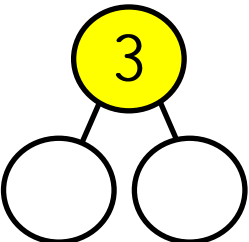
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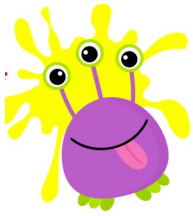


# Subtraction Bingo



## Bordering 10

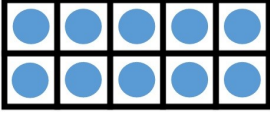
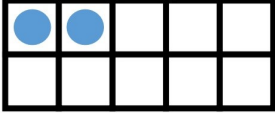
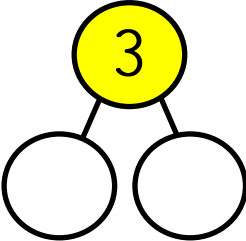
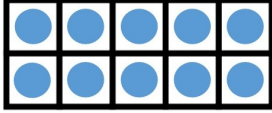
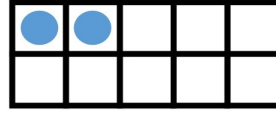
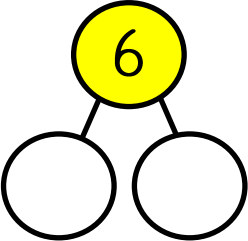
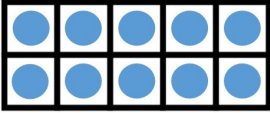
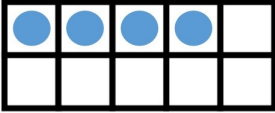
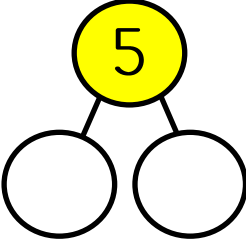
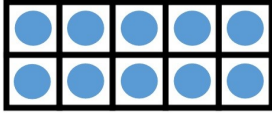
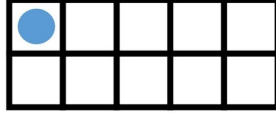
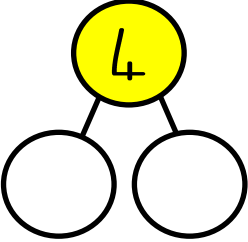
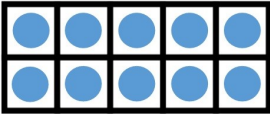
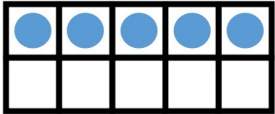
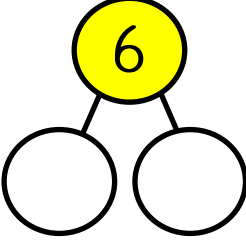
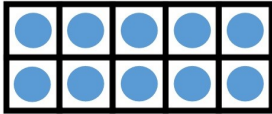
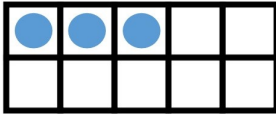
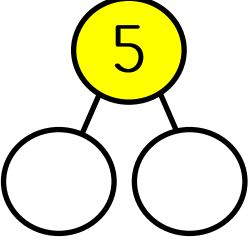
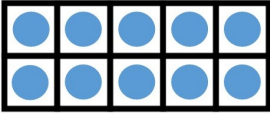
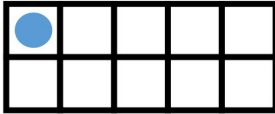
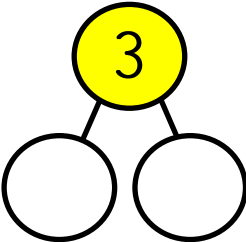
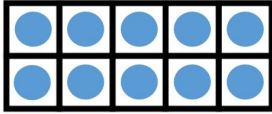
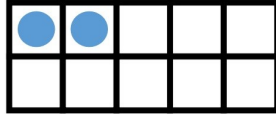
  $12 - 4 = \square$ 	  $11 - 6 = \square$ 
  $13 - 4 = \square$ 	  $11 - 3 = \square$ 
  $\square = 13 - 6$ 	  $12 - 5 = \square$ 
  $11 - 5 = \square$ 	  $\square = 12 - 3$ 



# Subtraction Bingo

## Bordering 10



  $12 - 3 = \square$ 	  $\square = 12 - 6$ 
  $14 - 5 = \square$ 	  $11 - 4 = \square$ 
  $15 - 6 = \square$ 	  $13 - 5 = \square$ 
  $11 - 3 = \square$ 	  $\square = 12 - 4$ 