

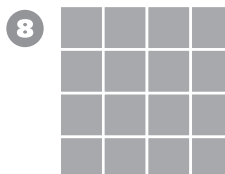
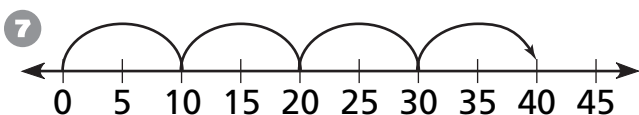
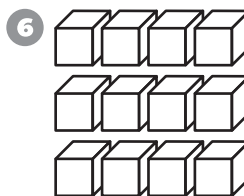
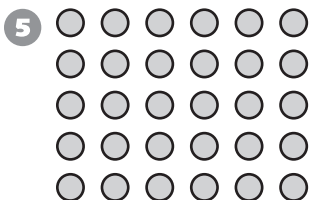
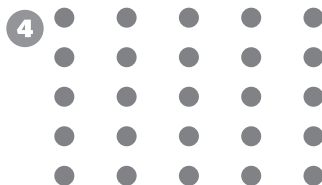
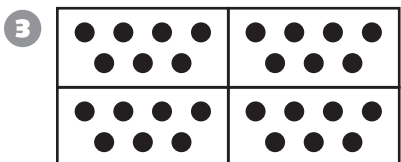
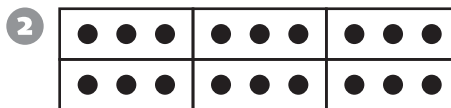
# Introducing Arrays

Write the fact family for each diagram.  
The first one is done for you.



$3 \times 9 = 27, 9 \times 3 = 27$

$27 \div 9 = 3, 27 \div 3 = 9$



9 How does the number of sentences in a fact family with 2 identical factors compare to the number of sentences in a fact family with 2 different factors?

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