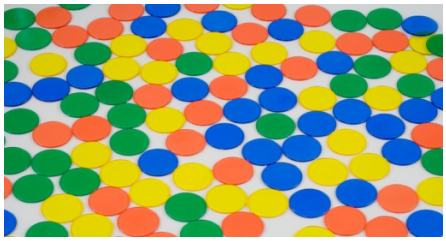
Equivalent Ratios - Diagrams

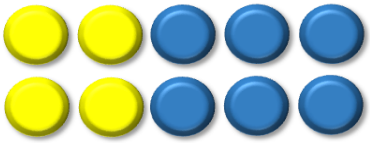
In this tutorial, I'll use diagrams to explore equivalent ratios.



- How would I write the ratio of yellow counters to blue counters?

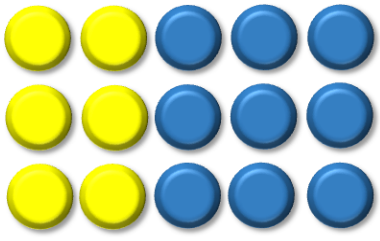
- How would I read the ratio of yellow counters to blue counters?

- How has the ratio of yellow counters to blue counters changed?



- How has the ratio of yellow counters to blue counters remained the same?

I'll add another row of counters.



- How could I make a comparison of yellow to blue counters using two different ratios?

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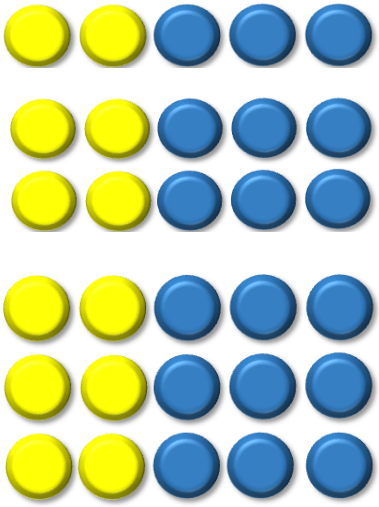
The diagrams of the counters illustrate a pattern.

- How would I explain the pattern?



The pattern illustrates how different ratios can be equivalent.

- How would I use the pattern to explain or define equivalent ratios?

- How would I use the pattern to explain writing another equivalent ratio?

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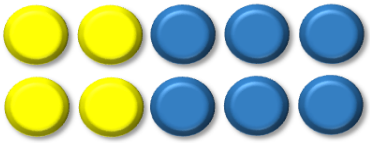
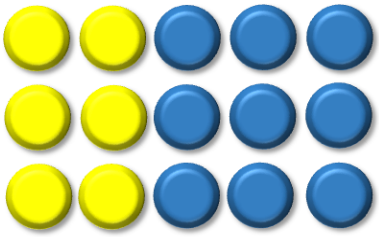


4 : 6



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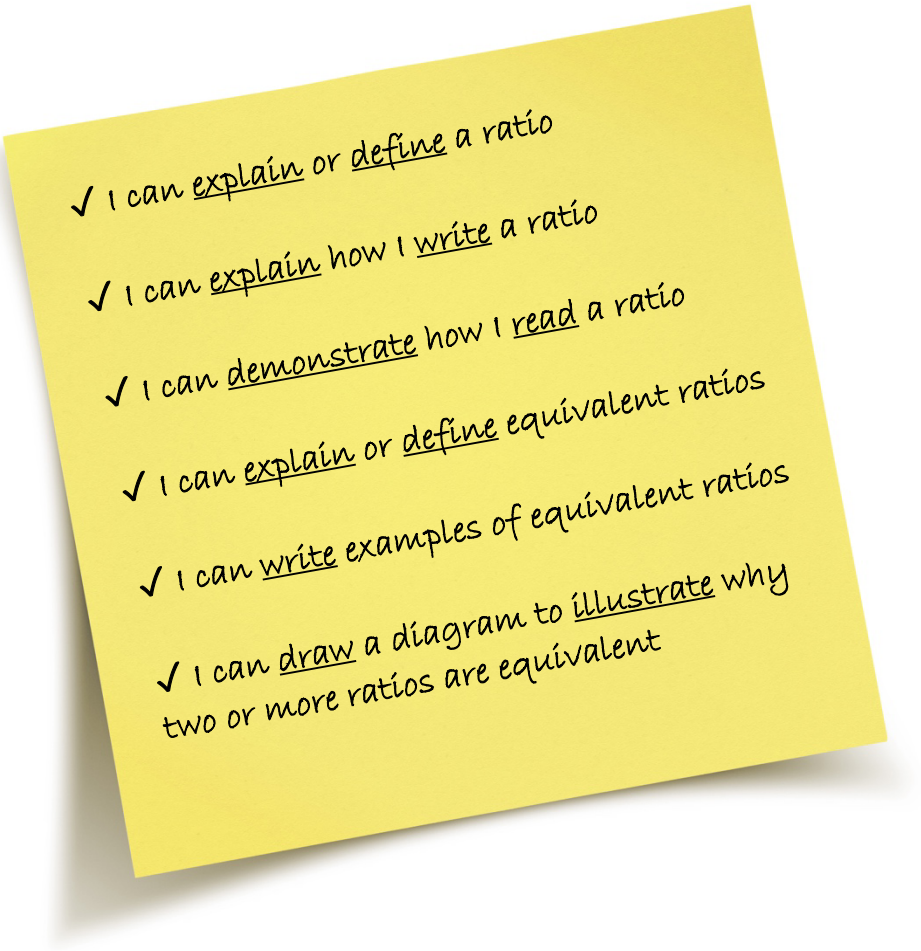
Which statements do I feel confident explaining and demonstrating?
Which statements do I not feel confident explaining and demonstrating?



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