
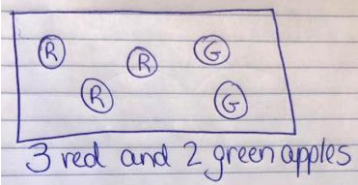


Understanding Taking Apart Situations: Both Addends Unknown Parent Unit Summary

<p style="text-align: center;">Overarching Student Learning Goals</p> <p>In this unit, your child will work to build an understanding of the following:</p>	<p style="text-align: center;">Resources/Tasks to support your child at home.</p>
<p>Use objects to model and solve take apart – both addends unknown situations. Students are given a story situation to model with counters and determine both unknown addends.</p> <p><i>Example: There were 5 apples on a table. Some are red and some are green. How many green and red apples could there be?</i></p> 	<ul style="list-style-type: none"> • Give different story scenarios for your child to model with objects both addends unknown at home. Such as: <i>You have 8 markers. Some are pink and some are green. How many green and pink markers could you have?</i> • Encourage your child to find more than one way to create the given amount with both unknown addends. • Math Learning Center https://goo.gl/5Lq5ib
<p>Draw pictures to represent and solve take apart – both addends unknown situations. Students are given a story situation to model with drawing a quick picture to determine both unknown addends.</p> <p><i>Example: There were 5 apples on a table. Some are red and some are green. How many green and red apples could there be?</i></p> 	<ul style="list-style-type: none"> • Instead of using counters or objects, have your child draw story scenarios. • You tube video: Both Addends Unknown https://goo.gl/hSPxN3
<p>Recognize and use equations to represent take apart – both addends unknown situations. Students are given a story situation. After modeling with concrete tools or quick pictures, they represent the situation with an equation.</p> <p><i>Example: There were 5 apples on a table. Some are red and some are green. How many green and red apples could there be?</i></p> <p style="text-align: center;">2 + 3 = 5</p>	<ul style="list-style-type: none"> • After modeling the story scenarios, encourage your child to represent the situation with an equation. • You tube video: Both Addends Unknown https://goo.gl/hSPxN3