

Cornell (Note

## Shape Composition

## Today's Standard

K.G.B6 - Compose simple shapes to form larger shapes. For example, 'Can you join these two triangles with full sides touching to make a rectangle?'

Cues	Notes
What are basic shapes?	Basic shapes include triangles, rectangles, squares, etc.
How can shapes be combined?	Shapes can be combined by aligning their sides to form new shapes.
What is a common misconception about combining shapes?	A common misconception is that shapes cannot be combined to form new shapes.
What skills are developed by combining shapes?	Combining shapes develops spatial reasoning and problem-solving skills. Use hands-on activities and encourage exploration to correct misconceptions.
How can we correct misconceptions about shape combination?	

## Summary

Understanding how to combine simple shapes to form larger shapes is crucial in developing spatial reasoning and problem-solving skills. Hands-on activities and exploration can help correct common misconceptions.