

Same Blocks, Different Builds

AC9M1SP01_E3 Comparing the different objects that can be built out of the same number of blocks or centi-cubes and discussing the differences between them.

Learning Intention: I can build different objects from the same number of blocks and compare them.

1. Same Count

Start with the same blocks.
for example, 6 cubes each
everyone uses 6.

2. Build Differently

Make your own object.
a tall tower or a long line
same blocks, new shape.

3. Compare

Look at the two builds.
one is tall, one is wide
but both used 6 blocks.

💡 Model It

Two builds each use 6 cubes. One is a tall tower, one is a flat line.
Same number of blocks, different shapes.



Let's Talk

How many blocks did each use?

Which build is taller?

Same or different shape?

How can the count be equal?

For Teachers & Parents

Give equal blocks:

same number to each child.

Build and compare:

tall, wide, and different shapes.

Discuss how the count stays the same.