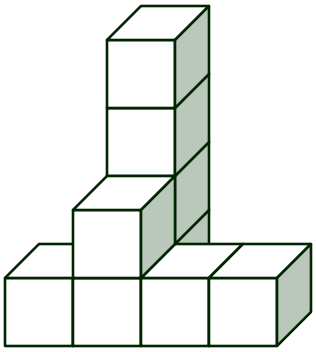
Build a three-dimensional model from a picture

NAME	DATE

1 **Activity · Work with your teacher**

Look at the blocks in the picture. Make the same shape with your blocks.



Build a three-dimensional model from a picture

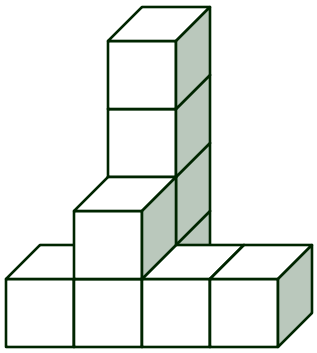
1. Builds it with all 9 blocks in the same places. Front row, from the left: towers 1, 2, 1 and 1 blocks high. Behind the second tower: a tower 4 blocks high (2 of its blocks are hidden in the picture). The model may face another way on the table; a missing hidden block, or a block in the wrong place, is Not yet.

Practice / supporting evidence: Builds a supplied block model; useful spatial practice, not independently the verbal-instruction design or two-attribute sorting requirement.

Teacher procedure · Question 1

1. Give the child 13 blocks, all the same size.
2. Show the picture below, and leave it where the child can see it.
3. Say: “Make the same shape with your blocks.”
4. Do not help, point, or say how many blocks.

Record: Blocks used



Builds it with all 9 blocks in the same places. Front row, from the left: towers 1, 2, 1 and 1 blocks high. Behind the second tower: a tower 4 blocks high (2 of its blocks are hidden in the picture). The model may face another way on the table; a missing hidden block, or a block in the wrong place, is Not yet.