

Build a three-dimensional model from a picture

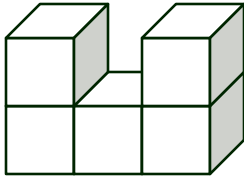
NAME	DATE	SCORE / 10
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1 Look at the blocks in the picture. Make the same shape with your blocks.

FOR THE ADULT

1. Give the child 9 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.

☐ Did it ☐ Not yet Blocks used: _____

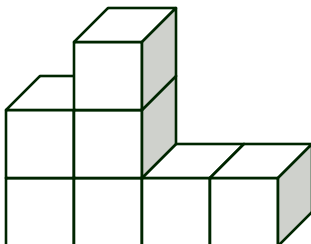


2 Look at the blocks in the picture. Make the same shape with your blocks.

FOR THE ADULT

1. Give the child 11 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.

☐ Did it ☐ Not yet Blocks used: _____



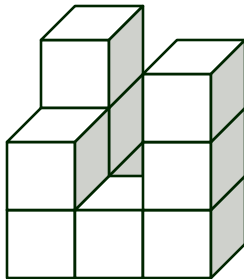
3

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

FOR THE ADULT

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.

☐ Did it ☐ Not yet Blocks used: _____



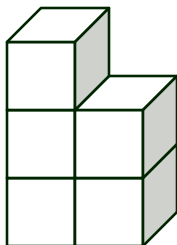
4

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

FOR THE ADULT

1. Give the child 9 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.

☐ Did it ☐ Not yet Blocks used: _____



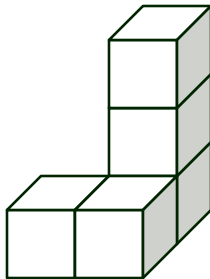
5

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

FOR THE ADULT

1. Give the child 9 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.

☐ Did it ☐ Not yet Blocks used: _____



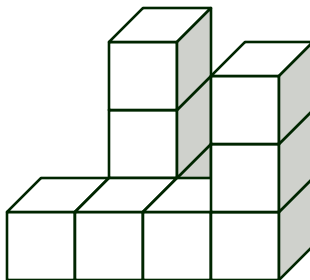
6

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

FOR THE ADULT

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.

☐ Did it ☐ Not yet Blocks used: _____



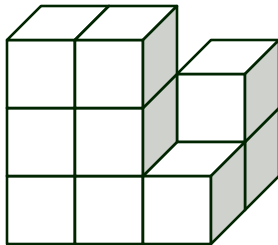
7

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

FOR THE ADULT

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.

☐ Did it ☐ Not yet Blocks used: _____



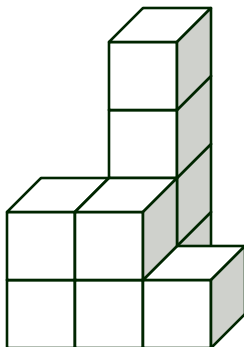
8

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

FOR THE ADULT

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.

☐ Did it ☐ Not yet Blocks used: _____



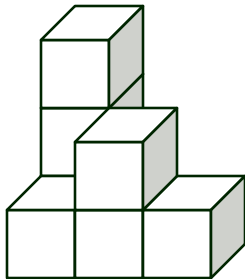
9

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

FOR THE ADULT

1. Give the child 11 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.

☐ Did it ☐ Not yet Blocks used: _____



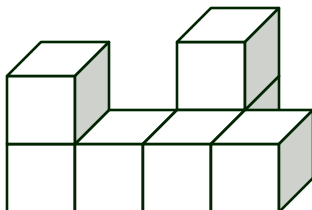
10

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

FOR THE ADULT

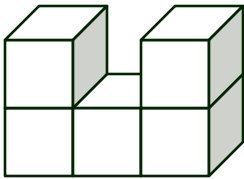
1. Give the child 11 blocks, all the same size.
2. Show the picture below, and leave it where the child can see it.
3. Say: "Make the same shape with your blocks."
4. Do not help, point, or say how many blocks.

☐ Did it ☐ Not yet Blocks used: _____



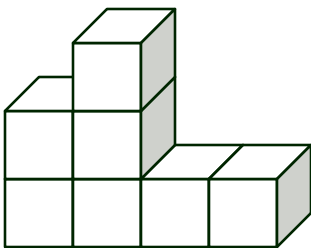
Build a three-dimensional model from a picture

1 Watched by the adult



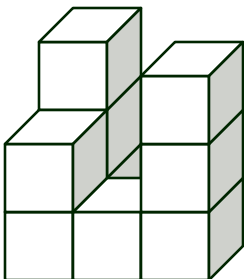
What counts as right: Builds it with all 5 blocks in the same places. Front row, from the left: towers 2, 1 and 2 blocks high. The model may face another way on the table; a missing hidden block, or a block in the wrong place, is Not yet.

2 Watched by the adult



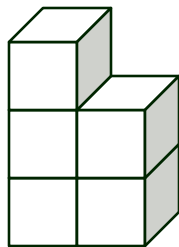
What counts as right: Builds it with all 7 blocks in the same places. Front row, from the left: towers 2, 3, 1 and 1 blocks high. The model may face another way on the table; a missing hidden block, or a block in the wrong place, is Not yet.

3 Watched by the adult



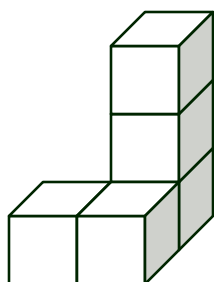
What counts as right: Builds it with all 9 blocks in the same places. Front row, from the left: towers 2, 1 and 3 blocks high. Behind the first tower: a tower 3 blocks high (2 of its blocks are hidden in the picture). The model may face another way on the table; a missing hidden block, or a block in the wrong place, is Not yet.

4 Watched by the adult



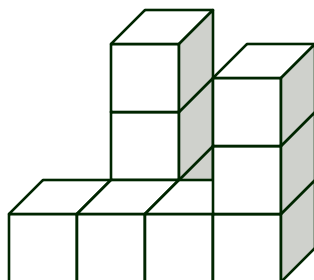
What counts as right: Builds it with all 5 blocks in the same places. Front row, from the left: towers 3 and 2 blocks high. The model may face another way on the table; a missing hidden block, or a block in the wrong place, is Not yet.

5 Watched by the adult



What counts as right: Builds it with all 5 blocks in the same places. Front row, from the left: towers 1 and 1 blocks high. Behind the second tower: a tower 3 blocks high (1 of its blocks is 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.

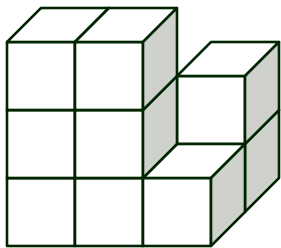
6 Watched by the adult



What counts as right: Builds it with all 9 blocks in the same places. Front row, from the left: towers 1, 1, 1 and 3 blocks high. Behind the second tower: a tower 3 blocks high (1 of its blocks is 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.

7

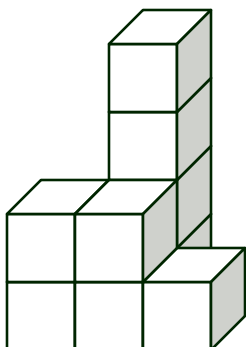
Watched by the adult



What counts as right: Builds it with all 9 blocks in the same places. Front row, from the left: towers 3, 3 and 1 blocks high. Behind the third tower: a tower 2 blocks high (1 of its blocks is 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.

8

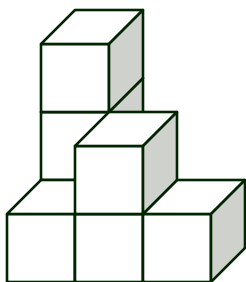
Watched by the adult



What counts as right: Builds it with all 9 blocks in the same places. Front row, from the left: towers 2, 2 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.

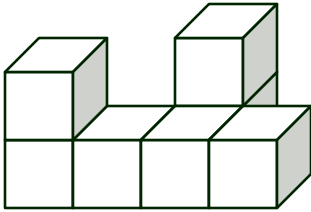
9

Watched by the adult



What counts as right: Builds it with all 7 blocks in the same places. Front row, from the left: towers 1, 2 and 1 blocks high. Behind the first tower: a tower 3 blocks high (1 of its blocks is 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.

10 Watched by the adult



What counts as right: Builds it with all 7 blocks in the same places. Front row, from the left: towers 2, 1, 1 and 1 blocks high. Behind the third tower: a tower 2 blocks high (1 of its blocks is 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.