

Name: \_\_\_\_\_

Pre-Test Date: \_\_\_\_\_

Age: \_\_\_\_\_

Post-Test Date: \_\_\_\_\_

Materials: 1 small box, 1 larger box with 2 open ends, 4 blocks (some of 1 color and some of another). 1 small airplane, 1 sheet of paper

Scoring: Score each item + or -. Indicate any observations below the item

Procedure: Introduce the boxes, blocks, and airplane to the child. Place the small box before the child. Other objects may be placed to the side of the child or handed to him as needed.

Pre	Post	Direction
		1. Put a block IN the box.
		2. Put a block UNDER the box.
		3. Put a block ON the box.
		4. Put a block BESIDE the box.
		5. Put a block IN FRONT of the airplane.
		6. Put a block IN BACK of the airplane.
		7. Put a block INSIDE the box.
		8. Put a block BEHIND the airplane.
		9. Put a block NEXT TO the airplane.
		10. Put a block BELOW the airplane.
		11. Put a block ON THE RIGHT of the airplane.
		12. Put a block ABOVE the airplane.
		13. Put a block ON THE LEFT of the airplane.
		14. Make the airplane go UP.
		15. Make the airplane go DOWN.
xxxx	xxxx	<b>Show the child the box with both ends open</b>
		16. Make the airplane fly THROUGH the box.

		17. Make the airplane fly AROUND the box.
		18. Make the airplane fly OVER the box.
		19. Make the airplane fly AWAY FROM the box.
xxxxxxx	xxxxxx	<b>Remove the box and place 2 blocks before the child.</b>
		20. Put the airplane BETWEEN the blocks.
xxxxxxx	xxxxxxx	<b>Place 3 blocks at varying distances from the child. Remove the airplane.</b>
		21. Which block is FARTHEST from you?
		22. Which block is NEAREST to you?
xxxxxxx	xxxxxxx	<b>Place a sheet of paper before the child with blocks at the side.</b>
		23. Put a block at the BOTTOM of the paper.
		24. Put a block in a CORNER of the paper.
		25. Put a block at the SIDE of the paper.
		26. Put a block at the TOP of the paper.
		27. Put a block in the MIDDLE of the paper.
		28. Put 2 blocks that are DIFFERENT on the paper.
		29. Put 2 blocks that are the SAME on the paper.
		30. Put these blocks in a ROW on the paper.
		31. Put a block in the CENTER of the paper.
		32. Put 2 blocks that are ALIKE on the paper.
		33. Put a PAIR of blocks on the paper.
		34. Here is a block. Find a block that MATCHES this one.
xxxxxx	xxxxxx	<b>Place 4 blocks before the child arranged in a row.</b>
		35. Which is the SECOND block?
		36. Which is the THIRD block?

