

↑ Measure Up Logic Puzzle ↑

Four students—Conner, Janeen, Nate, and Rachel—are each a different height. Use the clues to match the names with the heights in inches: 53, 55, 56, and 57.

1. Janeen's height is 1 inch greater than Rachel's.
2. Nate is 3 inches shorter than one of the other students.
3. Neither girl's height is divisible by 5.

| | 53 | 55 | 56 | 57 |
|--------|----|----|----|----|
| Conner | | | | |
| Janeen | | | | |
| Nate | | | | |
| Rachel | | | | |

Use the grid, if you would like, to eliminate possibilities. Put an "x" in a box if you know a height doesn't go with a student. Put an "o" if you know it does.



solution is on the next page



Solution to Measure Up Logic Puzzle

Conner is 55 inches.

Janeen is 57 inches.

Nate is 53 inches.

Rachel is 56 inches.