## Shoes Shopping <br> Logic Grid Puzzle

Four teenagers went to the same store to buy shoes. They bought shoes of different colors, sizes and prices. Can you find out which size are the shoes that cost $\$ 50$ ?

1. The $\$ 30$ shoes are white or size 9 .
2. A girl spent $\$ 10$ more than Rudy.
3. Wendy didn't buy the $\$ 30$ shoes. She doesn't wear number 10 nor 11, and doesn't like brown.
4. Brown shoes are 1 size larger than black ones, and Claire bought neither.
5. Benjamin spent 40 or 50 dollars. His shoes are not size 8 , but are smaller than Rudy's.
6. Red shoes are 1 size smaller than those which cost $\$ 60$.
7. The $\$ 30$ shoes aren't brown nor red.
8. Exactly one customer chose the color with the same initial of their name.


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