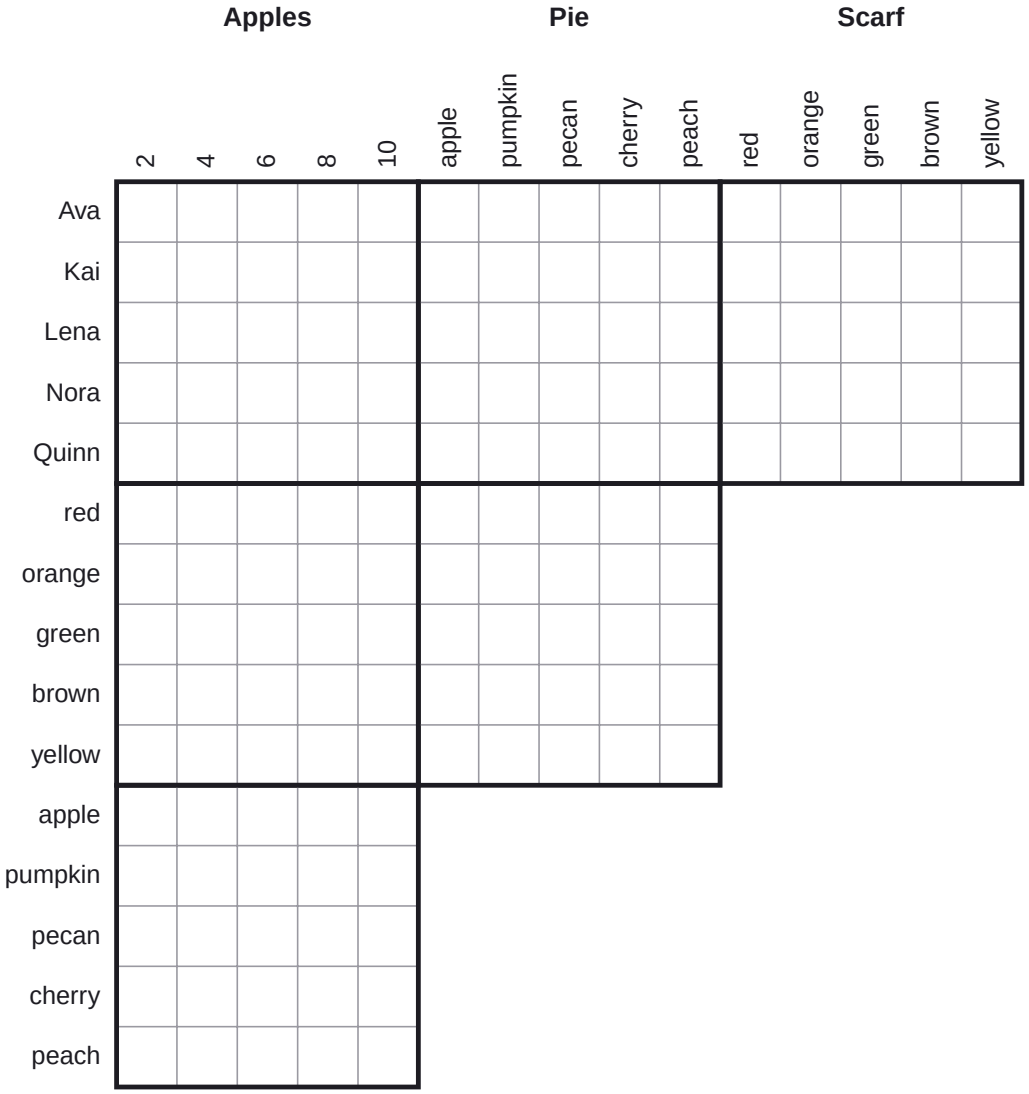
Name _____ Date _____

Orchard day expert logic puzzle no. 3

Five friends spent a day at the orchard. Each one has exactly one of each item. Use the clues to mark an X where a pairing is impossible and a dot where it's certain.



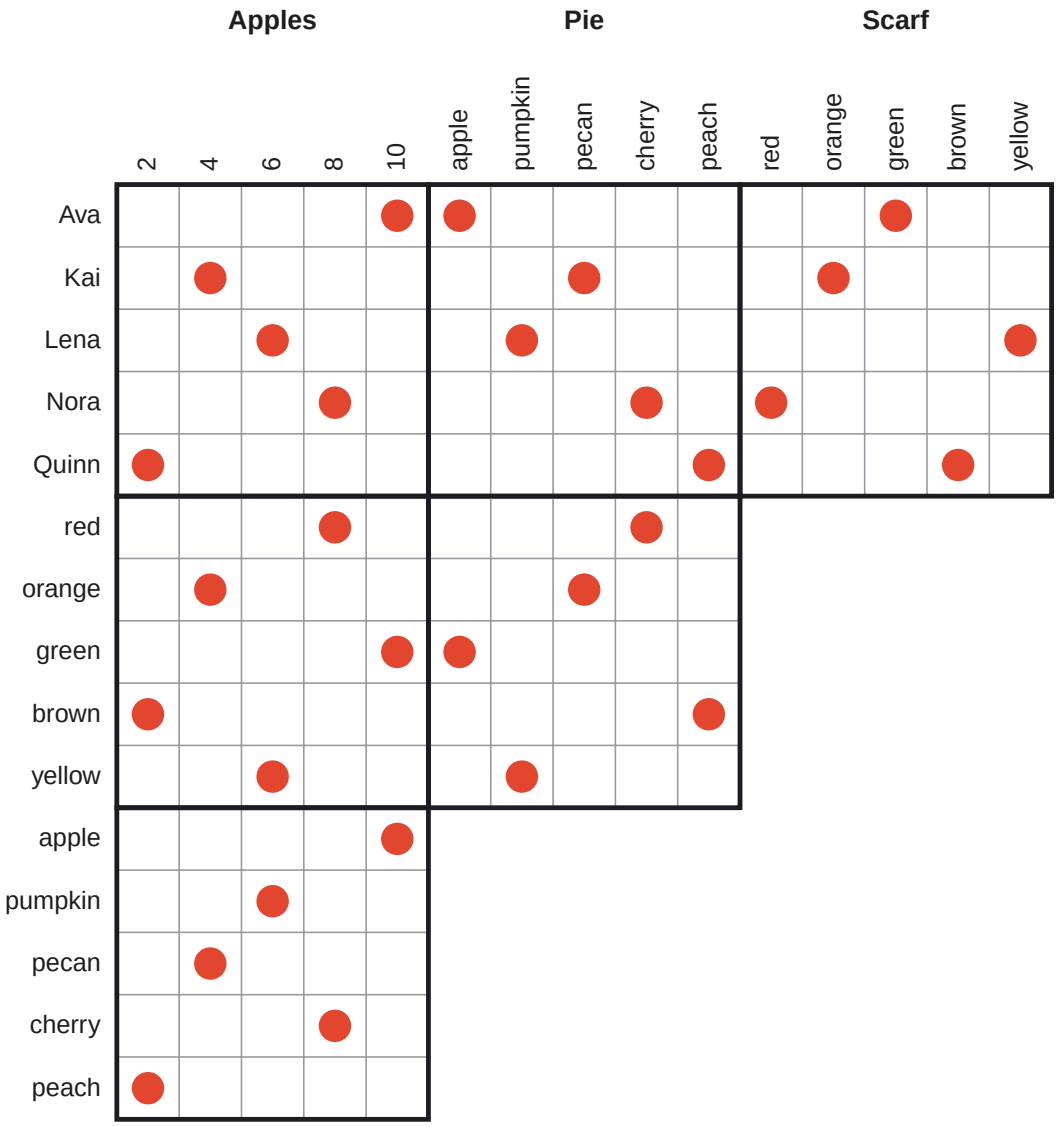
Clues

1. The pumpkin pie baker picked exactly 4 fewer apples than the one in the green scarf.
2. Kai picked exactly 2 fewer apples than Lena.
3. The pecan pie baker picked exactly 4 fewer apples than the one in the red scarf.
4. The one in the brown scarf picked exactly 6 fewer apples than Nora.
5. The one in the brown scarf picked exactly 4 fewer apples than the one in the yellow scarf.
6. The cherry pie baker picked fewer apples than the apple pie baker.
7. The one in the red scarf picked fewer apples than Ava.
8. Lena didn't pick 4 apples.
9. The one in the orange scarf picked exactly 4 fewer apples than the cherry pie baker.

Name _____ Date _____

Answer key: Orchard day expert logic puzzle no. 3

Five friends spent a day at the orchard. Each one has exactly one of each item. Use the clues to mark an X where a pairing is impossible and a dot where it's certain.



Solution

Name	Apples	Pie	Scarf
Ava	10	apple	green
Kai	4	pecan	orange
Lena	6	pumpkin	yellow
Nora	8	cherry	red
Quinn	2	peach	brown