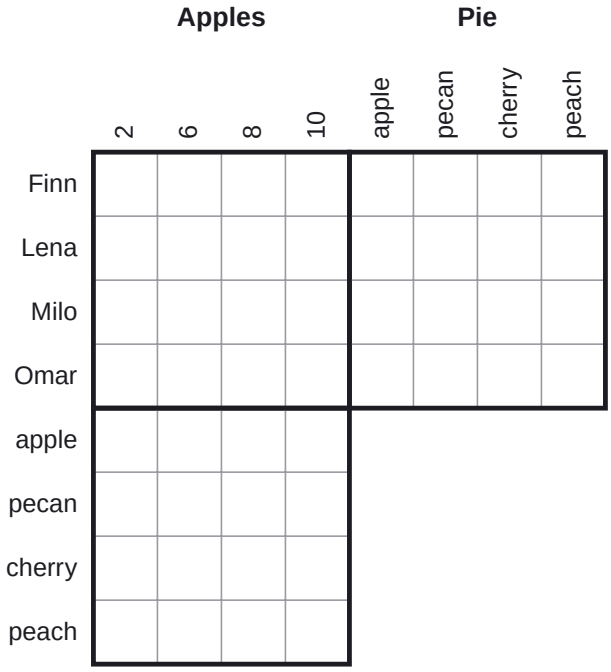
Name _____ Date _____

Orchard day logic grid no. 2

Four 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.



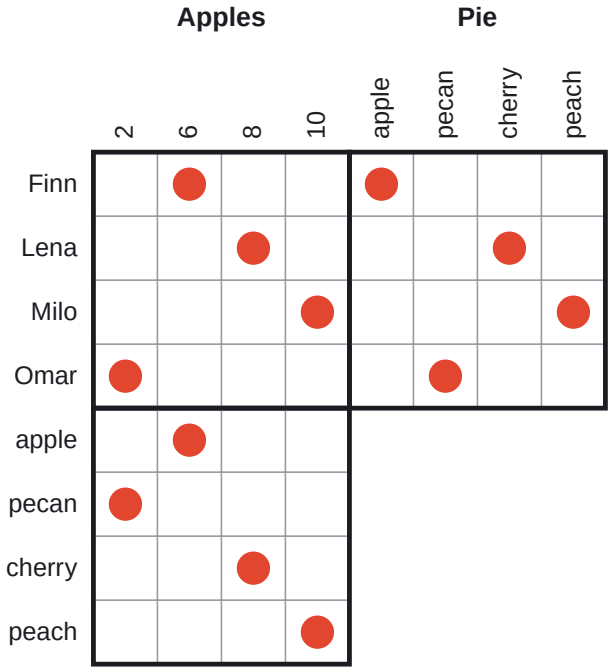
Clues

1. The pecan pie baker picked exactly 6 fewer apples than Lena.
2. Omar picked exactly 8 fewer apples than the peach pie baker.
3. The one who picked 6 apples didn't bake the cherry pie.
4. The pecan pie baker picked exactly 4 fewer apples than Finn.

Name _____ Date _____

Answer key: Orchard day logic grid no. 2

Four 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
Finn	6	apple
Lena	8	cherry
Milo	10	peach
Omar	2	pecan