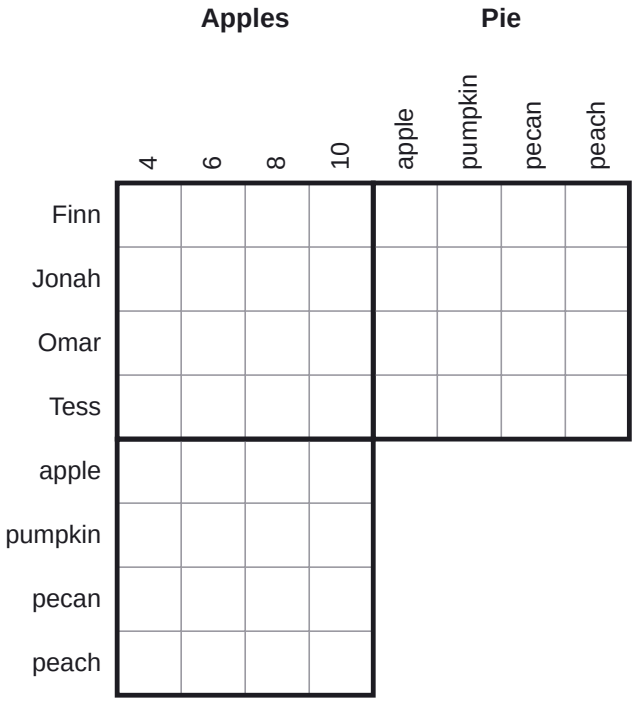
Name _____ Date _____

Orchard day logic grid no. 3

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.



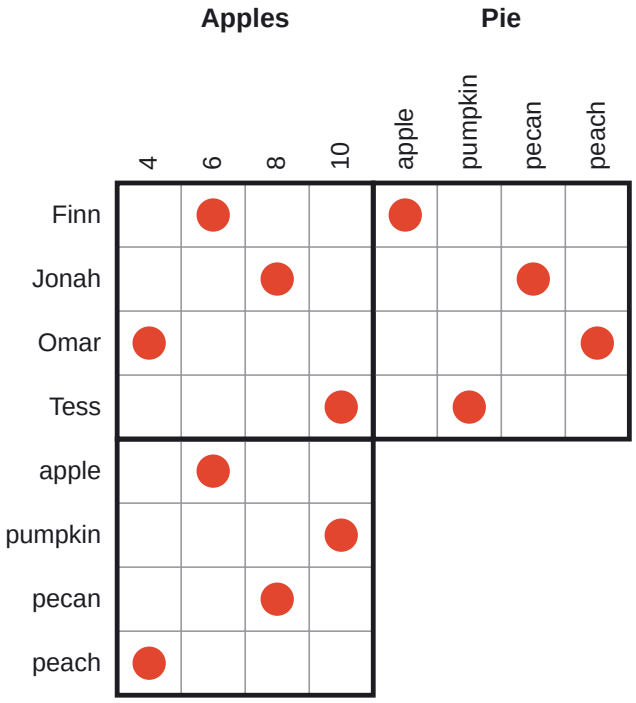
Clues

1. Jonah picked exactly 2 fewer apples than the pumpkin pie baker.
2. Finn picked fewer apples than the pecan pie baker.
3. The peach pie baker picked fewer apples than the apple pie baker.
4. Omar picked fewer apples than Finn.
5. Finn picked fewer apples than the pumpkin pie baker.

Name _____ Date _____

Answer key: Orchard day logic grid no. 3

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
Jonah	8	pecan
Omar	4	peach
Tess	10	pumpkin