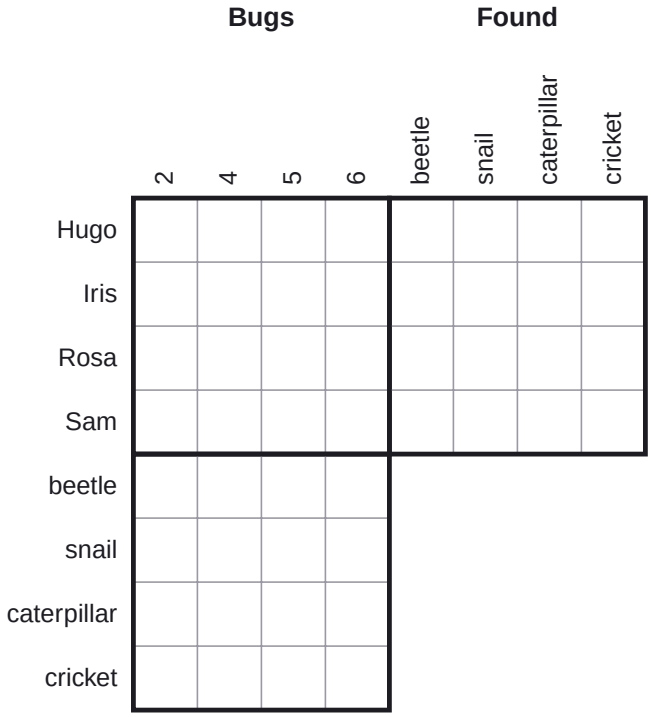
Name _____ Date _____

Bug hunt logic grid no. 2

Four friends went on a bug hunt in the garden. 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.



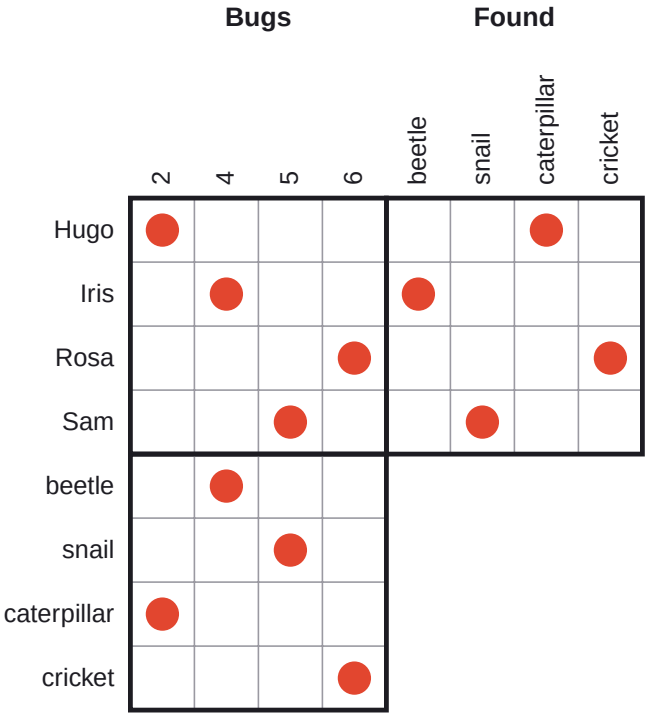
Clues

1. The one who found the beetle spotted exactly one bug fewer than the one who found the snail.
2. The one who found the caterpillar spotted exactly 4 fewer bugs than Rosa.
3. Iris spotted exactly 2 fewer bugs than Rosa.
4. Sam spotted 5 bugs.
5. The one who found the snail spotted fewer bugs than Rosa.

Name _____ Date _____

Answer key: Bug hunt logic grid no. 2

Four friends went on a bug hunt in the garden. 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	Bugs	Found
Hugo	2	caterpillar
Iris	4	beetle
Rosa	6	cricket
Sam	5	snail