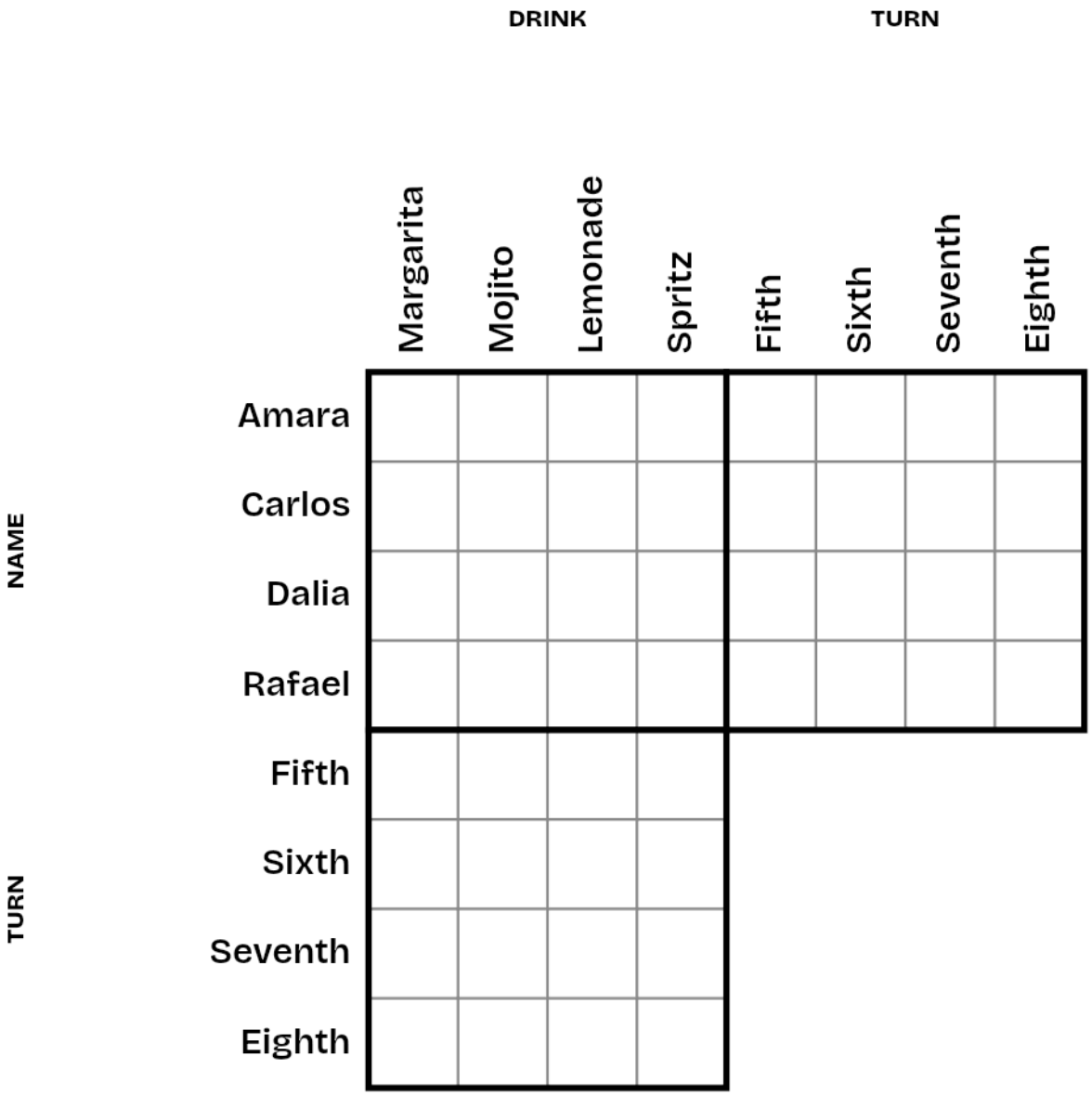
Easy logic grid puzzles

Use the clues to match each item. Mark a dot for a match and an X for no match; each item matches exactly one item in every other category.

Four coworkers each sang one song at a karaoke night after work. Use the clues to match each singer with their drink and turn.

1. Dalia did not sing seventh.
2. Carlos did not order the margarita.
3. The singer who sang fifth ordered the margarita.
4. Dalia and the singer who ordered the mojito are different singers.
5. Neither Amara nor the singer who sang fifth ordered the lemonade.
6. The singer who ordered the margarita is neither Amara nor Dalia.
7. The singer who ordered the lemonade sang seventh.
8. Amara did not sing eighth.



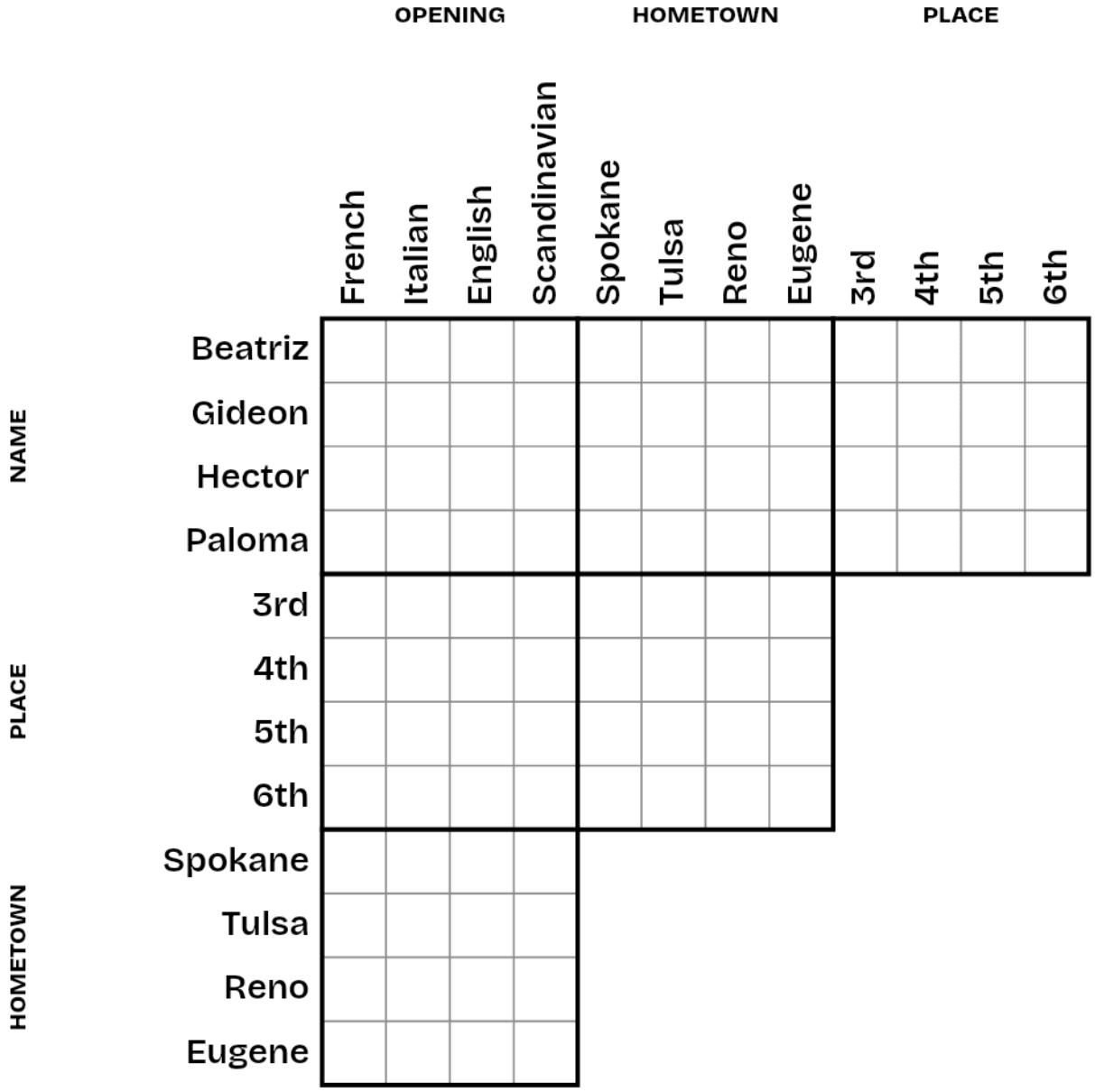
Name _____ Time _____

Easy logic grid puzzles

Use the clues to match each item. Mark a dot for a match and an X for no match; each item matches exactly one item in every other category.

Four players met in the final round of a weekend chess tournament. Use the clues to match each player with their opening, hometown and place.

1. Beatriz did not play the French.
2. The player who finished 5th is neither Hector nor Beatriz.
3. Beatriz is neither the player who played the Scandinavian nor the player from Tulsa.
4. The player from Reno finished 4th.
5. Paloma did not play the Scandinavian.
6. Beatriz did not travel from Reno.
7. Gideon is the player who played the English.
8. Neither Beatriz nor the player who finished 5th traveled from Spokane.
9. Paloma is the player who finished 6th.



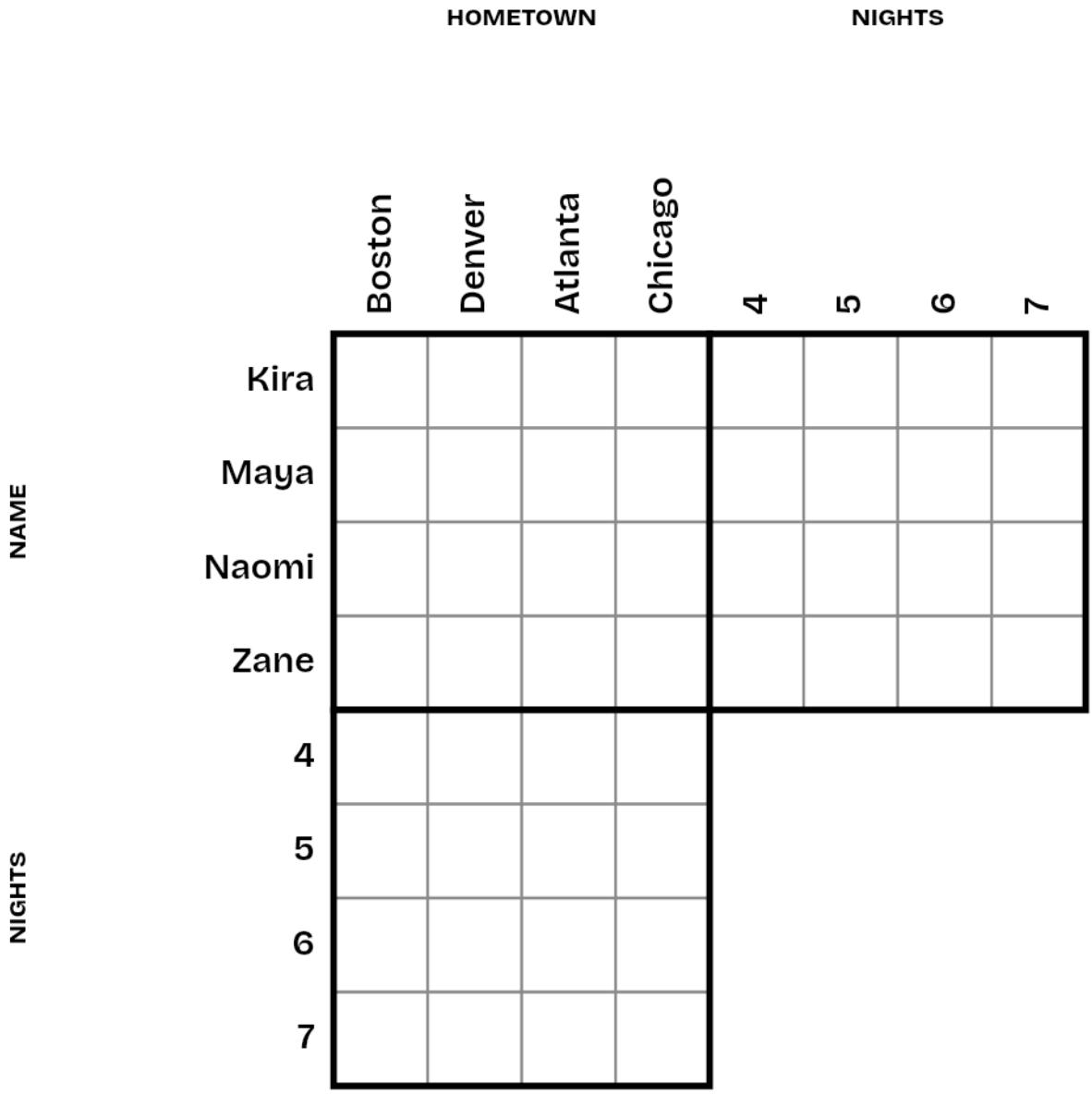
Name _____ Time _____

Easy logic grid puzzles

Use the clues to match each item. Mark a dot for a match and an X for no match; each item matches exactly one item in every other category.

Four travelers checked into the same seaside hotel on a Saturday in June. Use the clues to match each guest with their hometown and nights.

1. Neither the guest who came from Denver nor the guest who booked 7 nights is Zane.
2. Naomi came from neither Atlanta nor Denver.
3. The guest who booked 6 nights did not come from Boston.
4. The guest who booked 5 nights did not come from Chicago.
5. Kira booked 6 nights.
6. The guest from Boston did not book 5 nights.
7. The four guests are Kira, the guest who booked 5 nights, the guest from Atlanta and the guest who booked 7 nights.



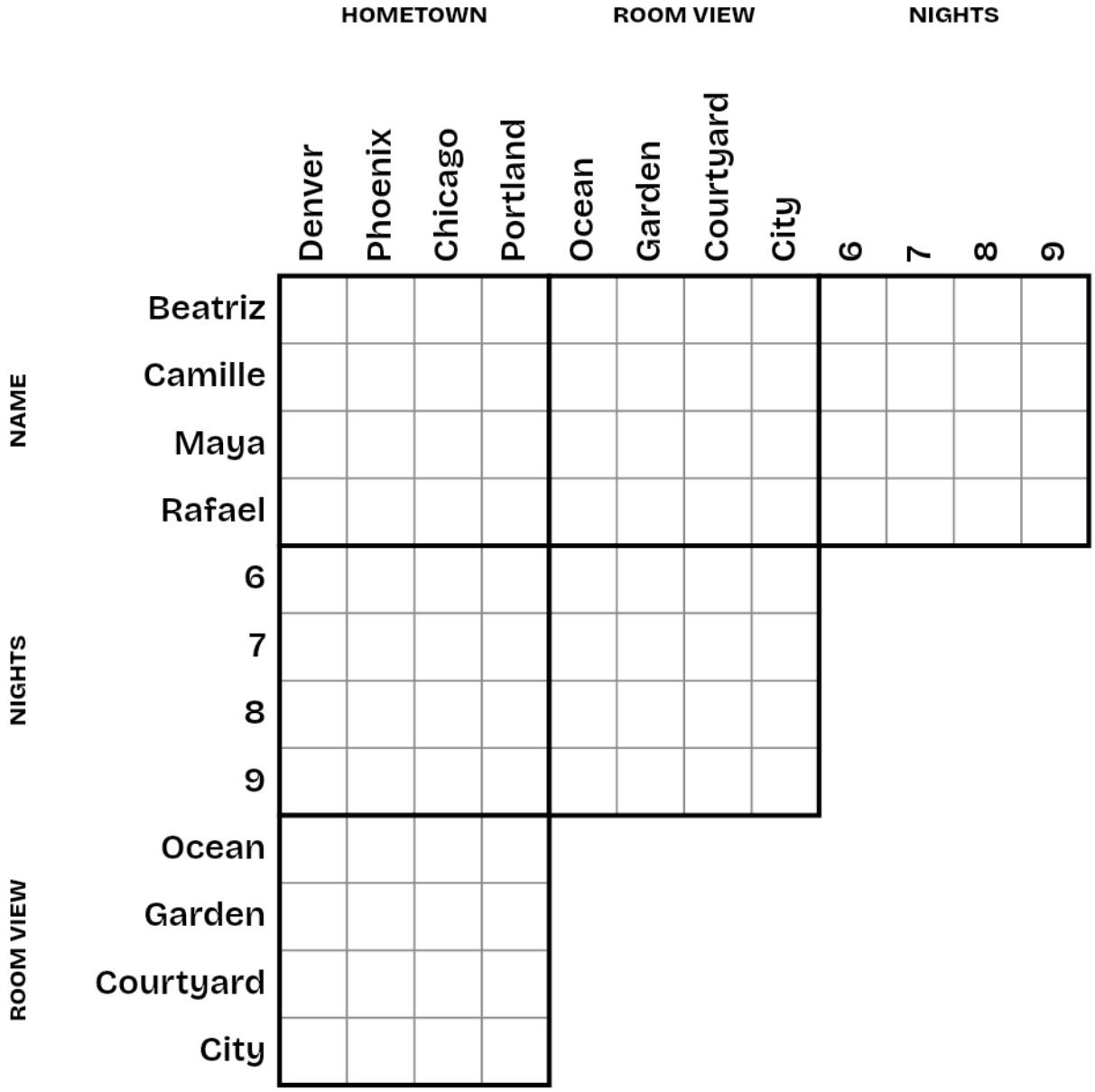
Name _____ Time _____

Easy logic grid puzzles

Use the clues to match each item. Mark a dot for a match and an X for no match; each item matches exactly one item in every other category.

Four travelers checked into the same seaside hotel on a Saturday in June. Use the clues to match each guest with their hometown, room view and nights.

1. Camille got the courtyard view.
2. The guest with the garden view booked 9 nights.
3. Beatriz got the city view.
4. The four guests are Rafael, the guest who booked 7 nights, the guest who came from Portland and the guest who booked 8 nights.
5. Maya did not book 8 nights.
6. Camille did not come from Chicago.
7. The guest who came from Denver booked 7 nights.
8. Beatriz is not the guest who booked 7 nights.
9. Beatriz and the guest who booked 8 nights are different guests.



Name _____ Time _____

Answers

Puzzle 1: Karaoke Night

NAME	DRINK	TURN
Amara	Mojito	Sixth
Carlos	Lemonade	Seventh
Dalia	Spritz	Eighth
Rafael	Margarita	Fifth

Puzzle 2: The Chess Open

NAME	OPENING	HOMETOWN	PLACE
Beatriz	Italian	Eugene	3rd
Gideon	English	Tulsa	5th
Hector	Scandinavian	Reno	4th
Paloma	French	Spokane	6th

Puzzle 3: The Seaside Hotel

NAME	HOMETOWN	NIGHTS
Kira	Chicago	6
Maya	Denver	5
Naomi	Boston	7
Zane	Atlanta	4

Puzzle 4: The Seaside Hotel

NAME	HOMETOWN	ROOM VIEW	NIGHTS
Beatriz	Portland	City	6
Camille	Phoenix	Courtyard	8
Maya	Denver	Ocean	7
Rafael	Chicago	Garden	9