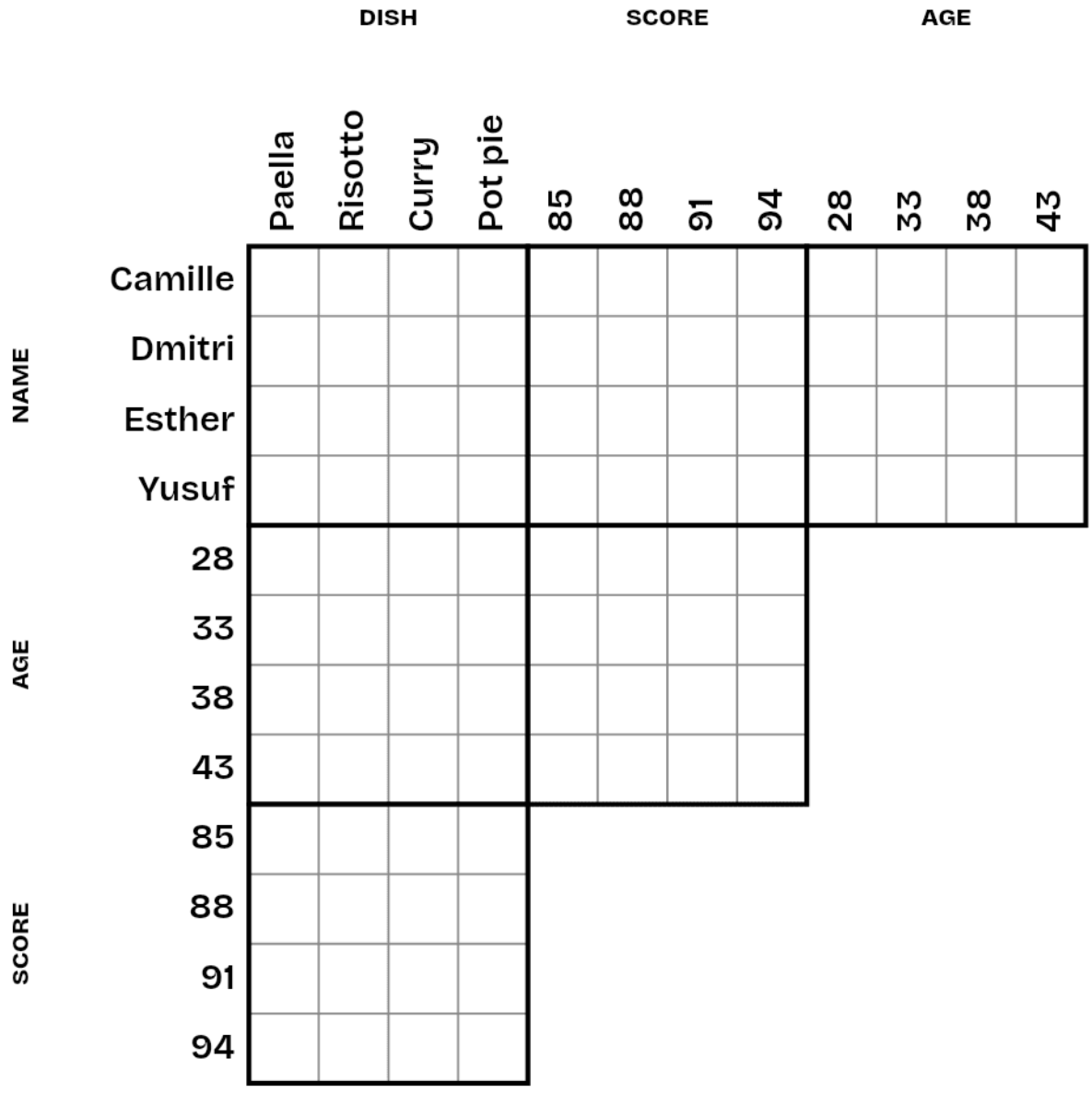
Medium logic grid puzzles

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 students cooked their signature dish for the final night of an evening cooking course. Use the clues to match each student with their dish, score and age.

1. The student who cooked the curry did not score 91 points.
2. The student who is 28 scored either 88 or 91 points.
3. The student who made the pot pie scored lower than Yusuf.
4. The student who is 33 is neither Camille nor Esther.
5. Camille is either the student who made the pot pie or the student who scored 88.
6. Yusuf is younger than the student who scored 88.
7. The student who scored 94 is either 43 or 28 years old.
8. Of Dmitri and the student who scored 91, one cooked the paella and the other cooked the curry.



Name _____ Time _____

Medium 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.

Five guests shared a table at an autumn wedding reception. Use the clues to match each guest with their connection, miles traveled and gift.

1. Sofia and the guest who spent $100 on a gift are, in some order, the college roommate and the coworker.
2. The guest who spent $75 on a gift is either Zane or the guest who is the childhood friend of the couple.
3. Zane and Quinn are, in some order, the guest who is the childhood friend of the couple and the cousin.
4. Quinn is neither the guest who spent $125 on a gift nor the guest who spent $100 on a gift.
5. Kenji did not spend $125 on a gift.
6. Sofia spent neither $175 nor $125 on a gift.
7. Zane and Kenji are, in some order, the cousin and the guest who traveled 200 miles.
8. Sofia did not travel 300 miles.
9. Hector traveled a shorter distance than Zane.
10. The guest who traveled 350 miles and the guest who traveled 300 miles are, in some order, the coworker and the guest who spent $175 on a gift.
11. The guest who is the childhood friend of the couple did not spend $75 on a gift.

		CONNECTION					MILES TRAVELED					GIFT				
		Cousin	College roommate	Coworker	Childhood friend	Aunt	200	250	300	350	400	$75	$100	$125	$150	$175
NAME	Hector															
	Kenji															
	Quinn															
	Sofia															
	Zane															
GIFT	$75															
	$100															
	$125															
	$150															
	$175															
MILES TRAVELED	200															
	250															
	300															
	350															
	400															

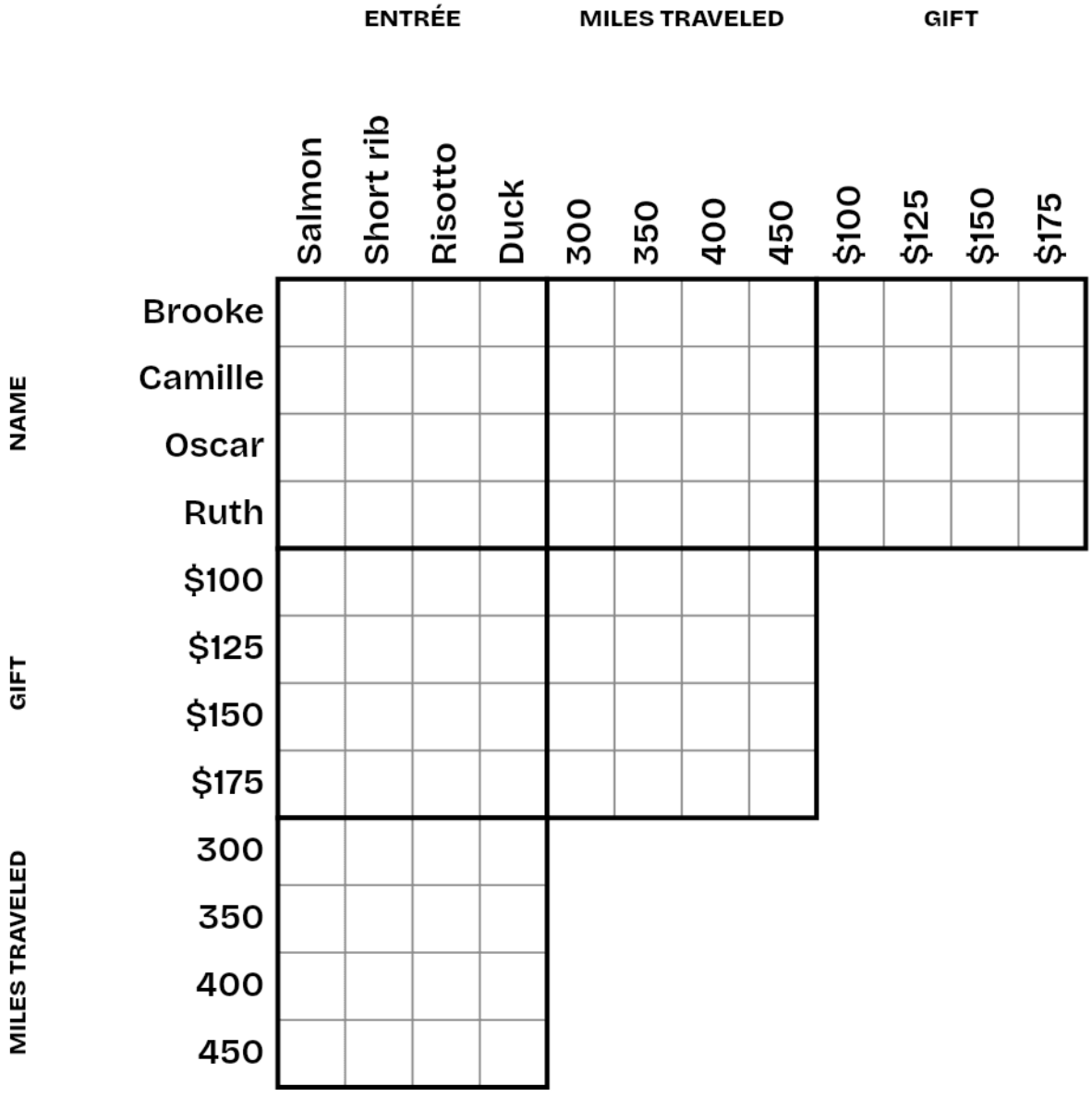
Name _____ Time _____

Medium 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 guests shared a table at an autumn wedding reception. Use the clues to match each guest with their entrée, miles traveled and gift.

1. The guest who spent $125 on a gift did not choose the salmon.
2. Ruth and Brooke are, in some order, the guest who traveled 300 miles and the guest who traveled 450 miles.
3. The guest who chose the short rib spent $75 more on a gift than the guest who traveled 450 miles.
4. The guest who traveled 350 miles is either Brooke or the guest who spent $175 on a gift.
5. Of Brooke and Camille, one chose the salmon and the other chose the duck.
6. Brooke did not spend $100 on a gift.
7. The guest who spent $125 on a gift and the guest who traveled 300 miles are different guests.



Name _____ Time _____

Medium 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.

Five customers each ordered a celebration cake from the village bakery. Use the clues to match each customer with their flavor, price and pickup.

1. The customer who picked up the cake at 11:00 am is either Mateo or the customer who ordered the vanilla cake.
2. The customer who picked up the cake at 10:30 am is neither Gideon nor Mateo.
3. The customer who paid $48 is either Mateo or the customer who picked up the cake at 9:00 am.
4. The customer who picked up the cake at 10:00 am is either Mateo or the customer who paid $36.
5. Mateo is not the customer who picked up the cake at 9:30 am.
6. Leila and Oscar are, in some order, the customer who paid $40 and the customer who ordered the coconut cake.
7. Oscar did not pay $44.
8. Leila did not order the chocolate cake.
9. Of Felix and Mateo, one ordered the carrot cake and the other picked up the cake at 9:30 am.
10. Oscar and Gideon are, in some order, the customer who paid $48 and the customer who paid $44.

		FLAVOR					PRICE					PICKUP				
		Carrot	Red velvet	Chocolate	Coconut	Vanilla	$36	$40	$44	$48	$52	9:00 am	9:30 am	10:00 am	10:30 am	11:00 am
NAME	Felix															
	Gideon															
	Leila															
	Mateo															
	Oscar															
PICKUP	9:00 am															
	9:30 am															
	10:00 am															
	10:30 am															
	11:00 am															
PRICE	$36															
	$40															
	$44															
	$48															
	$52															

Name _____ Time _____

Answers

Puzzle 1: The Cooking Class

NAME	DISH	SCORE	AGE
Camille	Pot pie	85	38
Dmitri	Curry	88	33
Esther	Risotto	94	43
Yusuf	Paella	91	28

Puzzle 2: The Wedding Reception

NAME	CONNECTION	MILES TRAVELED	GIFT
Hector	Aunt	250	$125
Kenji	College roommate	200	$100
Quinn	Childhood friend	300	$175
Sofia	Coworker	350	$150
Zane	Cousin	400	$75

Puzzle 3: The Wedding Reception

NAME	ENTRÉE	MILES TRAVELED	GIFT
Brooke	Salmon	300	$150
Camille	Duck	400	$125
Oscar	Short rib	350	$175
Ruth	Risotto	450	$100

Puzzle 4: The Bakery Counter

NAME	FLAVOR	PRICE	PICKUP
Felix	Chocolate	$36	9:30 am
Gideon	Vanilla	$44	11:00 am
Leila	Red velvet	$40	10:30 am
Mateo	Carrot	$52	10:00 am
Oscar	Coconut	$48	9:00 am