

Logic Game - In the restaurant



A family went to a restaurant to celebrate granny's birthday. Each of them chose different dishes and drinks. Your task is to find out what they ate and drank. To solve this game you have to look at the clues, fill in the tables. Finally write full sentences using the solution.

To solve this logic game put an 'X' where there is a relation and '-' where there isn't.

		SECOND DISH					FIRST DISH					DRINK				
		Noodles with quark cheese	Quesadilla	Roasted turkey with pommes frites	Spaghetti carbonara	Tuna in breadcrumbs with rice	Chicken soup	Fish soup	Goulash soup	Mexican soup	Strawberry soup	cola	mineral water	orange juice	red wine	white wine
NAME	Maggie (mum)															
	Mark (son)															
	Martin (dad)															
	Mavis (granny)															
	Molly (daughter)															
DRINK	cola															
	mineral water															
	orange juice															
	red wine															
	white wine															
FIRST DISH	Chicken soup															
	Fish soup															
	Goulash soup															
	Mexican soup															
	Strawberry soup															

Clue 1: The children didn't drink any alcohol because they are young.

Clue 2: Dad likes spicy food. He's fond of the Middle American cuisine.

Clue 3: Tuna was a good choice after the fish soup and the Mexican dishes were also delicious together.

Clue 4: Maggie usually drinks a glass of red wine if they are in a restaurant. She doesn't like goulash because it's too spicy for her.

Clue 5: The child who drank cola chose something Italian.

Clue 6: Mavis drank some water. She didn't order fish or poultry but she likes Hungarian cuisine.

Clue 7: Molly prefers poultry to fish and likes fruits, too.

Now summarize your answers.

NAME	FIRST DISH	SECOND DISH	DRINK
Maggie			
Mark			
Martin			
Mavis			
Molly			

Now write sentences. Look at the example.

e.g.: Moses, the grandpa, ordered carrot soup and chicken in breadcrumbs with vegetables and drank some lemonade.

- 1) _____
- 2) _____
- 3) _____
- 4) _____
- 5) _____

