



	First Names					Appetizers					Cell Phones				
	Cory	Luke	Parker	Rebekah	Roy	fried mozzarella	fried pickles	onion rings	potato skins	soup of the day	Nextel	Sprint	T-Mobile	US Wireless	nTelos
1920															
1925															
1940															
1952															
1964															

Wedding Years

Cell Phones

Appetizers

**Logic Puzzles**  
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Wedding Years	First Names	Appetizers	Cell Phones
1920			
1925			
1940			
1952			
1964			

- The person married in 1940 doesn't have a cell phone with nTelos.
- The person with the Sprint cell phone didn't order onion rings.
- Of Roy and Rebekah, one got married in 1952 and the other has always used nTelos.
- Luke got married before the person who ordered potato skins as an appetizer.
- The 5 people were: the person with the T-Mobile cell phone, the person who ordered potato skins as an appetizer, the person married in 1964, Cory, and the person with the Nextel cell phone.
- The person with the US Wireless cell phone didn't order fried mozzarella.
- Rebekah got married before the person with the T-Mobile cell phone.
- The person married in 1920 has always used Nextel.
- The person with the T-Mobile cell phone got married after the person who ordered fried mozzarella as an appetizer.
- Either the person with the Nextel cell phone or the person with the Sprint cell phone ordered onion rings.
- The person who ordered fried pickles as an appetizer is Parker.

# Challenging Logic Puzzles

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**Challenging Mathematical Problems with Elementary Solutions** ? . ? ?????, Isaak Moiseevich I?Aglom, Basil Gordon, 1987-01-01 Volume II of a two part series this book features 74 problems from various branches of mathematics Topics include points and lines topology convex polygons theory of primes and other subjects Complete solutions

**Hitori: 250 Challenging Logic Puzzles 8x8** Mindful Puzzle Books, 2018-10-12 250 Challenging Logic Puzzles 8x8 Hitori from Japanese Hitori ni shite kure literally let me alone is played on a grid of squares At the beginning each cell contains a number The goal is to paint out some cells so that there are no duplicate numbers in any row or column similar to the solved state of a Sudoku puzzle except with black squares added to the grid Orthogonal connections are important as well painted out black cells cannot be connected orthogonally and the other cells must be connected orthogonally in a single group i e no two black squares can be adjacent to each other and all un painted squares must be connected horizontally or vertically to create a single shape

**Challenging Logic Puzzles** Orlando Parker, 2019-01-02 Oases is a logic puzzle A rectangular or square grid contains circles with numbers in some cells The goal is to blacken some cells leaving the other cells white so that the unshaded cells must be connected horizontally or vertically Blackened cells should not share an edge Cells with circles cannot be blackened Unshaded cells must not cover an area of size 2 x 2 Each circled number represents the number of other circles that can be reached from that circle by only going through empty unshaded and uncircled cells A circle that can be reached by more than one path still only counts as one circle for counting purposes

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