		Customers						Cheeses				Meats							
		Carol	Frances	Mildred	Omar	Peter	Verna	cheddar	colby jack	gouda	havarti	provolone	Swiss	bologna	ham	liverwurst	prosciutto	roast beef	salami
	\$2.75																		
Prices	\$3.75																		
	\$4.75																		
	\$5.75																		
	\$6.75																		
Meats	\$7.75																		
	bologna																		
	ham																		
	liverwurst																		
	prosciutto																		
	roast beef																		
	salami																		
	cheddar																		
	colby jack							4x6 Logic Puzzle											
ses	gouda							Presented by Puzzle Baron											
Cheeses	havarti							Puzzle ID: E625WG											
ပ	provolone							For hints, solutions and more puzzles, go to our website:											
	swiss							www.Printable-Puzzles.com											

Prices	Customers	Cheeses	Meats
\$2.75			
\$3.75			
\$4.75			
\$5.75			
\$6.75			
\$7.75			

Clues for Logic Puzzle: E625WG

- 1. Peter's order includes havarti cheese.
- 2. Carol's sandwich costs more than the sandwich with provolone cheese.
- 3. Neither the order with liverwurst nor the order with prosciutto is the \$2.75 sandwich.
- 4. The \$6.75 sandwich includes colby jack cheese.
- 5. Of the \$4.75 sandwich and the order with colby jack cheese, one is Frances's and the other is Mildred's.
- 6. Of the sandwich with liverwurst and the \$6.75 sandwich, one is Verna's and the other is Frances's.
- 7. Of Carol's sandwich and the order with swiss cheese, one includes ham and the other includes salami.
- 8. The \$3.75 order, the order with roast beef, Carol's order, Mildred's order and the order with prosciutto are all different sandwiches.
- 9. The \$6.75 sandwich includes bologna.
- 10. The order with provolone cheese costs 1 dollar less than the order with ham.
- 11. Neither the order with roast beef nor the \$6.75 sandwich is the sandwich with gouda cheese.
- 12. Carol's sandwich includes cheddar cheese.
- 13. The \$5.75 sandwich is either the sandwich with prosciutto or the order with roast beef.