



A wooden furniture store just sold 5 pieces of furniture. Which piece of furniture did the 55-year-old customer buy?

Shirt: blue, green, orange, red, yellow

Price: \$800, \$900, \$1000, \$1100, \$1200

Name: Barbara, Dana, Gina, Lori, Patricia

Delivery: 5 days, 10 days, 15 days, 20 days, 25 days

Furniture: cupboard, desk, dresser, table, wardrobe

Age: 40 years, 45 years, 50 years, 55 years, 60 years

	Customer #1	Customer #2	Customer #3	Customer #4	Customer #5
Shirt					
Name					
Furniture					
Price					
Delivery					
Age					

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The customer whose delivery time is 25 days is somewhere between the customer whose delivery time is 20 days and the customer whose delivery time is 10 days, in that order.

Lori is next to the youngest woman.

At the fourth position is the 45-year-old customer.

The customer who bought the most expensive piece of furniture is next to the customer whose delivery will take 5 days.

The woman wearing the Yellow shirt is somewhere between the woman who bought the \$900 piece of furniture and the 40-year-old woman, in that order.

The customer who purchased the \$900 piece of furniture is next to the customer whose delivery time is 20 days.

The woman wearing the Green shirt is somewhere between the woman who bought the Table and the woman wearing the Red shirt, in that order.

The woman wearing the Orange shirt is somewhere to the right of the woman wearing the Red shirt.

Dana is somewhere between the customer who bought the Wardrobe and Lori, in that order.

The woman wearing the Green shirt is exactly to the left of the woman whose delivery time is 10 days.

Barbara is next to the customer who bought the Wardrobe.

The woman whose delivery time is 25 days is somewhere between the woman wearing the Yellow shirt and the woman whose delivery time is 5 days, in that order.

The 40-year-old customer is next to the customer who purchased the \$1100 furniture.

At the first position is the woman who bought the Table.

The customer who purchased the \$1100 piece of furniture is next to the customer who purchased the \$800 piece of furniture.

The Cupboard was bought by the customer that is somewhere between Barbara and the 45-year-old customer, in that order.

The 40-year-old woman is next to the 45-year-old woman.

The oldest customer is wearing the Yellow shirt.

Patricia is somewhere between the woman who bought the \$900 piece of furniture and the woman whose delivery will take 25 days, in that order.

The customer that purchased the Dresser is next to the customer wearing the Green shirt.

The 50-year-old woman is next to the woman wearing the Yellow shirt.



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Age: 40 years, 45 years, 50 years, 55 years, 60 years

	Customer #1	Customer #2	Customer #3	Customer #4	Customer #5
Shirt	blue	yellow	green	red	orange
Name	Barbara	Patricia	Dana	Lori	Gina
Furniture	table	wardrobe	cupboard	dresser	desk
Price	\$900	\$1100	\$800	\$1200	\$1000
Delivery	15 days	20 days	25 days	10 days	5 days
Age	50 years	60 years	40 years	45 years	55 years

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Lori is next to the youngest woman.

At the fourth position is the 45-year-old customer.

The customer who bought the most expensive piece of furniture is next to the customer whose delivery will take 5 days.

The woman wearing the Yellow shirt is somewhere between the woman who bought the \$900 piece of furniture and the 40-year-old woman, in that order.

The customer who purchased the \$900 piece of furniture is next to the customer whose delivery time is 20 days.

The woman wearing the Green shirt is somewhere between the woman who bought the Table and the woman wearing the Red shirt, in that order.

The woman wearing the Orange shirt is somewhere to the right of the woman wearing the Red shirt.

Dana is somewhere between the customer who bought the Wardrobe and Lori, in that order.

The woman wearing the Green shirt is exactly to the left of the woman whose delivery time is 10 days.

Barbara is next to the customer who bought the Wardrobe.

The woman whose delivery time is 25 days is somewhere between the woman wearing the Yellow shirt and the woman whose delivery time is 5 days, in that order.

The 40-year-old customer is next to the customer who purchased the \$1100 furniture.

At the first position is the woman who bought the Table.

The customer who purchased the \$1100 piece of furniture is next to the customer who purchased the \$800 piece of furniture.

The Cupboard was bought by the customer that is somewhere between Barbara and the 45-year-old customer, in that order.

The 40-year-old woman is next to the 45-year-old woman.

The oldest customer is wearing the Yellow shirt.

Patricia is somewhere between the woman who bought the \$900 piece of furniture and the woman whose delivery will take 25 days, in that order.

The customer that purchased the Dresser is next to the customer wearing the Green shirt.

The 50-year-old woman is next to the woman wearing the Yellow shirt.