Famous Models

Zebra Puzzle





Five models are waiting their turn to walk on the catwalk. Can you find out which model is from the Netherlands?

Dress: black, blue, purple, red, white

Nationality: American, Brazilian, Dutch, Japanese, Ukrainian

Height: 5'7", 5'8", 5'9", 5'10", 5'11"

Weight: 110 lbs, 115 lbs, 120 lbs, 125 lbs, 130 lbs

Age: 21 years, 22 years, 23 years, 24 years, 25 years

Hobby: cooking, gardening, hiking, reading, singing

	Model #1	Model #2	Model #3	Model #4	Model #5
Dress	<				
Nationality					
Height	1 55				
Weight					
Age					
Hobby					



© Brainzilla.com

The model wearing the Black dress is somewhere to the left of the 22-year-old model.	The woman wearing the White dress is somewhere to the left of the 24-year-old woman.			
At the third position is the 125 lbs model.	The 5'8" model is exactly to the right of the Brazilia model.			
The South American model is exactly to the left of the model who likes Reading.	The 24-year-old model is 5'7".			
At the four position is the woman who likes Gardening.	The American is somewhere between the 25-year-old			
☐ The 23-year-old model likes Gardening.	woman and the woman who likes Gardening, in that order.			
The 110 lbs model is somewhere to the right of the model wearing the Purple dress.	The model from Kiev is at the fourth position.			
<u> </u>	At one of the ends is the 5'10" woman.			
The model born in New York is exactly to the right of the Dutch.	The oldest model is exactly to the left of the model who likes Reading.			
The model who likes Singing is somewhere between				
the model who likes Cooking and the model wearing the White dress, in that order.	The woman wearing the White dress is next to the 115 lbs woman.			
The 5'9" woman is next to the 130 lbs woman.	☐ The Ukrainian is next to the 115 lbs model.			
The model wearing the Blue dress weighs 115 lbs.	The model wearing the Black dress is somewhere			
At one of the ends is the 120 lbs model.	between the model who likes Cooking and the model wearing the Purple dress, in that order.			





Use the clues to solve this problem and to discover the finishing positions of each pilot.

- 1. The pilot who finished in first is older than Sam.
- 2. Ronald is 13 years old.

- 3. Sam finished in second place.
- **4.** Alan is one year younger than the pilot who finished in third.

