## Glamorous Models

Five models are patiently waiting for their turn to walk on the catwalk. Your goal is to determine the attributes of each model by utilizing the provided clues.

Dress: black, blue, pink, white, yellow Weight: 125 lbs, $130 \mathrm{lbs}, 140 \mathrm{lbs}, 145 \mathrm{lbs}, 150 \mathrm{lbs}$
Nationality: Australian, Danish, Ecuadorian, Nigerian, Birthday: January, April, May, September, December Norwegian
Height: 5'8", 5'9", $5^{\prime} 11^{\prime \prime}, 6^{\prime} 0^{\prime \prime}, 6^{\prime \prime} 1^{\prime \prime}$

|  | Model \#1 | Model \#2 | Model \#3 | Model \#4 | Model \#5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dress |  |  |  |  |  |  |
| Nationality |  |  |  |  |  |  |
| Height | - |  |  |  |  |  |
| Weight |  |  |  |  |  |  |
| Birthday |  |  |  |  |  |  |
| Age |  |  |  |  |  |  |

The woman who is 20 years old takes the fourth position.

The Nigerian model is located somewhere to the right of the woman in the White dress.
$\square$ The woman from Denmark is 27 years old.
$\square$ The woman in the Yellow dress weighs 145 lbs.
The model from the English-speaking country is found $\square$ somewhere between the $5^{\prime} 11$ " tall model and the Norwegian, in that order.
$\square$ The lightest model celebrates her birthday in January. The woman from South America has her birthday in the twelfth month of the year.

The woman in the Black dress is somewhere to the left of the woman whose birthday is in the fifth month.

The model in the White dress is located somewhere to the left of the 5 ' 9 " tall model.
$\square$ The 21-year-old model is at one of the ends.
$\square$ The 6 '0" tall woman weighs 130 lbs .
The woman who celebrates her birthday in the month $\square$ of Mother's Day is somewhere between the 27 -year-old
model and the youngest model, in that order.
$\square$ The woman in the Pink dress is somewhere to the left of the woman in the Blue dress.

The model wearing the Yellow dress is somewhere on the left of the 130 lbs model.

The heaviest woman can be found somewhere between
$\square$ the woman born in January and the 140 lbs woman, in that order.

The model who stands $6^{\prime \prime} 1$ is exactly to the left of the
$\square$ woman from the country known for its beautiful beaches.
$\square$ The woman hailing from South America is to the right of the model who stands 5'11" tall.
$\square$ The woman born in the first month of the year is at one of the ends.
$\square$ The woman who has her birthday in the month of the autumn equinox is on one of the ends.

The 24 -year-old woman is the one wearing the Black dress.

The 5 ' 8 " tall model is immediately to the left of the woman in the White dress.

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| :---: | :---: | :---: | :---: | :---: | :---: |
| Dress | pink | Glack | white | yellow | Glue |
| Nationality | Danish | Australian | Norwegian | Ecuadorian | Nigerian |
| Height | $5^{\prime} 11^{\prime \prime}$ | $5^{\prime} 8^{\prime \prime}$ | $6^{\prime} 1^{\prime \prime}$ | $5^{\prime} g^{\prime \prime}$ | $6^{\prime} 0^{\prime \prime}$ |
| Weight | 125 lbs | 150 lbs | 140 lbs | 145 evs | 130 lbs |
| Birthday | January | April | May | December | September |
| Age | 27 years | 24 years | 23 years | 20 years | 21 years |

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$\square$ The woman from Denmark is 27 years old.
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