



Five bosses are together in an important meeting, so you must solve this problem without disturbing them.

Tie: black, blue, green, red, yellow

Salary: \$2,000, \$3,000, \$4,000, \$5,000, \$6,000

Name: Adam, Julian, Nathan, Michael, Thomas

Vacations: August, December, January, June, March

Department: HR, IT, marketing, R&D, sales

Age: 34 years, 40 years, 46 years, 51 years, 55 years

	Boss #1	Boss #2	Boss #3	Boss #4	Boss #5
Tie					
Name					
Department					
Salary					
Vacations					
Age					

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- Julian is at the fifth position.
- The boss with the Red tie is going on vacation in June.
- The man wearing the Black tie is somewhere between who earns \$3,000 and Adam, in that order.
- The 51-year-old boss makes \$2,000 monthly.
- Michael is at the first position.
- The boss who is going on vacation in March is at one of the ends.
- Adam sitting is next to the man who earns \$4,000 each month.
- In the fourth position is the boss who is going on vacation in August.
- The man wearing the Black tie earns \$4,000 monthly.
- At one of the ends is the boss who makes \$5,000 monthly.
- The 46-year-old boss is somewhere to the left of the boss who works at the HR department.
- The man from the HR department is somewhere between who is 40 years old and Thomas, in that order.
- Nathan is going on vacation in December.
- The Sales department's boss is exactly to the right of the 46-year-old boss.
- The boss wearing the Red tie is somewhere to the left of the boss wearing the Yellow tie.
- In the first position is the boss of R&D department.
- The oldest boss is wearing Blue tie.
- The man wearing the Yellow tie is at one of the ends.
- The youngest boss is at the fifth position.
- The boss of the Marketing department is 51 years old.



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	Boss #1	Boss #2	Boss #3	Boss #4	Boss #5
Tie	<i>red</i>	<i>black</i>	<i>blue</i>	<i>green</i>	<i>yellow</i>
Name	<i>Michael</i>	<i>Nathan</i>	<i>Adam</i>	<i>Thomas</i>	<i>Julian</i>
Department	<i>R&D</i>	<i>sales</i>	<i>HR</i>	<i>marketing</i>	<i>IT</i>
Salary	<i>\$3,000</i>	<i>\$4,000</i>	<i>\$6,000</i>	<i>\$2,000</i>	<i>\$5,000</i>
Vacations	<i>June</i>	<i>December</i>	<i>January</i>	<i>August</i>	<i>March</i>
Age	<i>46 years</i>	<i>40 years</i>	<i>55 years</i>	<i>51 years</i>	<i>34 years</i>

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