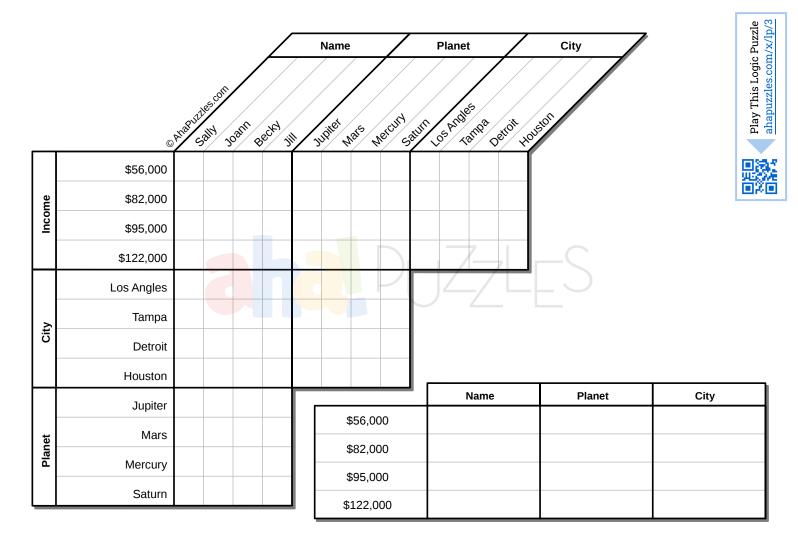




Four close friends (Sally, Becky, Joann and Jill) attended the same college and shared an interest in astronomy. Using the clues, determine which woman saw which planet while looking through her telescope, where she lives, and how much she earns.

- 1. The person who lives in Tampa is not Jill.
- 2. The woman with the \$122,000 salary is Sally.
- 3. The friend who lives in Tampa didn't observe Saturn or Mercury through her telescope.
- 4. The woman who lives in Houston earns less than her friend in Tampa.
- 5. The friend with the \$95,000 salary lives in Los Angles.
- 6. Either the person living in Los Angles or the friend who lives in Houston caught a great view of Jupiter through her telescope.
- 7. The woman who lives in Houston is not Jill and she didn't observe Saturn through her telescope.

- 8. The friend who lives in Tampa earns more than the woman who pointed her telescope at Jupiter.
- 9. The woman living in Los Angles didn't observe Mercury through her telescope and is not Jill.
- 10. Of Joann and the amateur astronomer who pointed her telescope at Saturn, one lives in Houston and the other earns \$56,000 per year.
- 11. The one with the \$122,000 salary didn't observe Mercury through her telescope.
- 12. The person living in Tampa is not Joann.
- 13. The person who lives in Detroit is not Becky.









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