Jewelry Shop Sale Logic Puzzle





Four friends were visiting the local shopping mall when they decided to enter a jewelry shop. The shop was running a promotion on all pendants, only half the regular price! Each friend decided to purchase a pendant of their astrological sign to celebrate their birth month. Determine the price each person paid for his or her pendant, their astrological sign, and to color of the stone set in each pendant.

- 1. The Libra was either the customer who purchased the pendant with the red stone or the one who paid \$45.
- 2. Neither the Libra nor Beth was the one who spent \$50.
- 3. The Aquarius didn't get the pendant with the red stone.
- 4. The customer who paid \$50 was the Scorpio.

- **5.** Xavier paid less than the customer whose pendant had the blue stone.
- **6.** Beth paid \$5.00 more than the friend who got the pendant with the yellow stone in it.
- 7. Of the Virgo and the friend who got the pendant with the orange stone, one was Lacy and the other paid \$35.



