

Presented by Puzzle Baron
Puzzle ID: C001AQ
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| Prices Shoppers | Vegetables |  | Fruits |
| :---: | :---: | :---: | :---: |
| $\$ 4.25$ |  |  |  |
| $\$ 5.25$ |  |  |  |
| $\$ 6.25$ |  |  |  |
| $\$ 7.25$ |  |  |  |
| $\$ 8.25$ |  |  |  |
| $\$ 9.25$ |  |  |  |
| $\$ 10.25$ |  |  |  |

## Clues for Logic Puzzle: C001AQ

1. The order that included celery cost 1 dollar more than Ray's purchase.
2. Douglas's purchase is either the $\$ 5.25$ order or the order that included apricots.
3. The purchase that included cranberries cost more than the order that included blackberries.
4. The $\$ 8.25$ order didn't include watermelons.
5. Of the purchase that included asparagus and Nettie's purchase, one cost $\$ 7.25$ and the other included blackberries.
6. The order that included leeks cost 1 dollar more than the order that included kale.
7. The purchase that included onions, the purchase that included grapefruits, Douglas's order, the order that included asparagus, the order that included cranberries and Floyd's order are all different orders.
8. The $\$ 9.25$ purchase is either the purchase that included spinach or Nettie's purchase.
9. The purchase that included grapefruits cost 1 dollar more than the order that included kale.
10. Leo's order cost less than Floyd's order.
11. The $\$ 10.25$ purchase didn't include turnips.
12. Tami's order included asparagus.
13. Of the order that included oranges and the $\$ 9.25$ purchase, one was Tami's and the other included celery.
