## Who Owns the Fish?

Problem $39^{e}$. There are five houses of five different colors. In each house lives a person of a different nationality. Each of these five men drinks a certain beverage, smokes a certain brand of cigarettes, and keeps a certain pet. No two men have the same pet, drink the same drink or smoke the same brand. We also know the following:

1. The Brit lives in the red house.
2. The Swede keeps a dog.
3. The Dane drinks tea.
4. The green house is on the left of the white house.
5. The owner of the green house drinks coffee.
6. The person who smokes Pall Mall rears birds.
7. The owner of the yellow house smokes Dunhill.
8. The man living in the house right in the center drinks milk.
9. The Norwegian lives in the first house.
10. The man who smokes Blend lives next to the one who has cats.
11. The man who has horses lives next to the Dunhill smoker.
12. The man who smokes Bluemaster drinks beer.
13. The German smokes Princess.
14. The Norwegian lives next to the blue house.
15. The man who smokes Blend has a neighbor who drinks water.

Determine who owns the fish.

