

Einstein's Puzzle

The author of this problem is Albert Einstein.

He said that 98% of the people in the world couldn't solve it.

Question: **Who keeps the fish?**

Facts:

- 1.** There are 5 houses (along the street) in 5 different colors: blue, green, red, white and yellow.
- 2.** In each house lives a person of a different nationality: Brit, Dane, German, Norwegian and Swede.
- 3.** These 5 owners drink a certain beverage: beer, coffee, milk, tea and water,
- 4.** Smoke a certain brand of cigar: Blue Master, Dunhill, Pall Mall, Prince and blend,
- 5.** Keep a certain pet: cat, bird, dog, fish and horse.
- 6.** No owners have the same pet, smoke the same brand of cigar, or drink the same beverage.

Hints:

- 1.** The Brit lives in a red house.
- 2.** The Swede keeps dogs as pets.
- 3.** The Dane drinks tea.
- 4.** The green house is on the left of the white house (next to it).
- 5.** The green house owner 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 keeps cats.
- 11.** The man who keeps horses lives next to the man who smokes Dunhill.
- 12.** The owner who smokes Blue Master drinks beer.
- 13.** The German smokes Prince.
- 14.** The Norwegian lives next to the blue house.
- 15.** The man who smokes blend has a neighbor who drinks water.

Who keeps the fish?

German