

A TV game show had four different winners on different days and months. Try to find out which contestant won the biggest prize.

1. Exactly one person won in the month with the same initial of their name.

2. Exactly one person won a prize equal to 1000 times the day of the show they took part.

3. Janet won \$1,000 more than the person who won in February.

4. Albert and the person who won on the 28th received the smallest prizes.
5. Nobody won on the April 30th.

6. The prize given in January was awarded one day before the prize awarded in March.

7. Friederich won \$29,000 or he won on the 30th.

8. Albert didn't play in February.

9. The prize awarded in April was \$1,000 lower than the prize awarded in January.

10. If Janet won in April, then Albert won \$27,000.

© Brainzilla.com

\$27,000

\$28,000

\$29,000

\$30,000

27

28

29

30

January

February

March


April

Name	Albert										
	Friedrich										
	Janet										
	Mary										
Month	January										
	February										
	March										
	April										
Day	27										
	28										
	29										
	30										

	Prize	Day	Month
Albert			
Friedrich			
Janet			
Mary			

Play This Logic Grid

brainzilla.com/x/lgp/67



Einstein's Riddle

Zebra Puzzle

FREE BONUS PUZZLE



Supposedly, Einstein created this riddle in the 20th century and said that 98% of the world's population could not solve it. Can you find the solution to "Einstein's Riddle"?

Color: blue, green, red, white, yellow

Nationality: Brit, Dane, German, Norwegian, Swede

Drink: beer, coffee, milk, tea, water

Cigarette: Blends, Blue Master, Dunhill, Pall Mall, Prince

Pet: birds, cats, dogs, horses, fish

	House #1	House #2	House #3	House #4	House #5
Color					
Nationality					
Drink					
Cigarette					
Pet					

Play This Zebra Puzzle
brainzilla.com/x/zp/8



© Brainzilla.com

- ☐ The Brit lives in the Red house.
- ☐ The Swede keeps Dogs as pets.
- ☐ The Dane drinks Tea.
- ☐ The Green house is exactly to the left of the White house.
- ☐ The owner of the Green house drinks Coffee.
- ☐ The person who smokes Pall Mall rears Birds.
- ☐ The owner of the Yellow house smokes Dunhill.
- ☐ The man living in the centre house drinks Milk.

- ☐ The Norwegian lives in the first house.
- ☐ The man who smokes Blends lives next to the one who keeps Cats.
- ☐ The man who keeps Horses lives next to the man who smokes Dunhill.
- ☐ The man who smokes Blue Master drinks Beer.
- ☐ The German smokes Prince.
- ☐ The Norwegian lives next to the Blue house.
- ☐ The man who smokes Blends has a neighbour who drinks Water.

IF YOU ENJOY LOGIC GRID PUZZLES, YOU'LL LOVE ZEBRA PUZZLES

Zebra Puzzles, sometimes known as **Einstein Puzzles**, are an extraordinary twist on your favorite logic grid puzzles. They use the same brain-teasing logic but in a fun storytelling way that adds a dash of mystery and challenge. Instead of just a regular grid, you get lots of different hints about categories, like color, animal, and place. Your mission? Figure out how all these hints link together. Think of Zebra Puzzles as exciting logic mazes. This type of puzzle promises a riveting mental workout that will keep you engaged while honing your problem-solving and critical thinking skills, making them a must-try for any fan of logic puzzles.

