

# Match The Animal To Its Brain!



*Hint: Think about how animals are related.*

A brain matching puzzle consisting of seven brain illustrations on the left and seven animal photographs on the right, connected by black lines. The brain illustrations vary in size and complexity of folds. The animal photos include a monkey, a dog, a cat, a chimpanzee, a mouse, an elephant, and a dolphin. A group photo of people is at the bottom right.

The puzzle consists of the following elements:

- Brain Illustrations (Left):** Seven brains of varying sizes and complexities, colored pink and purple. From top to bottom: a large brain with many folds; a small brain with few folds; a medium brain with moderate folds; a large brain with many folds; a small brain with few folds; a medium brain with moderate folds; and a very large brain with many folds.
- Animal Photos (Right):** Seven photographs of animals. From top to bottom: a monkey; a dog; a cat; a chimpanzee; a mouse; an elephant; and a dolphin.
- Connections (Black Lines):** Lines connect the brains to the animals. The connections are: the top brain to the monkey; the second brain to the dog; the third brain to the cat; the fourth brain to the chimpanzee; the fifth brain to the mouse; the sixth brain to the elephant; and the seventh brain to the dolphin.

