

# Find a Difference

You can see obvious differences between a Chihuahua and a Saint Bernard. But, can you see differences between breeds that look similar in many ways, such as a Beagle and a Basset Hound?

Put on your detective hat, and see if you can find a difference between the breed pairs listed below. Look closely at each picture. Can you find a difference between the two breeds? Write your observations in the space provided. Then check your answers at the bottom of the page.



**Basset Hound** 



Beagle

Both breeds are in the Hound Group, and both use their sense of smell to track rabbits and deer. The Basset Hound and the Beagle share similar markings. These are usually black, brown and white and are called tri-colored. They both have long ears that hang down and tails that curve gently over their backs.

#### Find a difference: \_\_\_\_\_



Komondor



Puli

The Komondor and the Puli share one obvious common trait — their long, corded coats. They are both native to Hungary. These dogs guard and herd sheep and other livestock.

### Find a difference:

Answers

# Breed Differences

Solve the puzzle below by answering the questions and filling in the blanks. (You can find each answer on the *Find a Difference* worksheet.) Then write the letter above its corresponding number on the final puzzle. Make sure the numbers match, so you can solve the puzzle correctly.

### Look at the example below.

- 1. Dogs that herd sheep are also called this.  $\underline{D} \ \underline{R} \ \underline{O} \ \underline{V} \ \underline{E} \ \underline{R} \ \underline{S}$

- 4. The Basset Hound and the Beagle have long \_\_ \_ \_ \_ that wag and curve gracefully over their backs.

#### The Final Puzzle

After answering all these questions you must be ...

$$\frac{1}{(9)} \frac{1}{(7)} \frac{1}{(2)} \frac{1}{(7)} \frac{1}{(4)} \frac{1}{(11)} \frac{1}{(3)} \frac{1}{(1)} \frac{1}{(7)}$$

