**Classification of living organisms**  
Work like a scientist!

**Part 1 – Observe each animal below and complete the table with your findings.**

Tick the box if the animal has the indicated feature. The first four rows have already been filled in as examples.

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Robin**  **See the source image** | **Squirrel**  **See the source image** | **Dog (Rottweiler)**  **See the source image** |
| Can fly | ☑ | 🗆 | 🗆 |
| Can climb trees | ☑ | ☑ | 🗆 |
| Lay eggs | ☑ | 🗆 | 🗆 |
| Have live babies | 🗆 | ☑ | ☑ |
| Feathers | 🗆 | 🗆 | 🗆 |
| Hair | 🗆 | 🗆 | 🗆 |
| Beak | 🗆 | 🗆 | 🗆 |
| Snout | 🗆 | 🗆 | 🗆 |
| Pointy ears | 🗆 | 🗆 | 🗆 |
| Hanging ears | 🗆 | 🗆 | 🗆 |

**Part 2** – Create a classification key based on your observations.

1. Think about 2 questions based on your previous findings to classify these animals.   
   Write them in the grey boxes.
2. Write the name of each animal in the corresponding white box.

**NO**

**YES**

**NO**

**YES**

**** **** ****

**Robin Squirrel Dog (Rottweiler)**