



Welcome back to Science - Task Two

Instructions:

Please make sure you have completed the Science activity from Week 3. You can pace these tasks over 2-3 days.

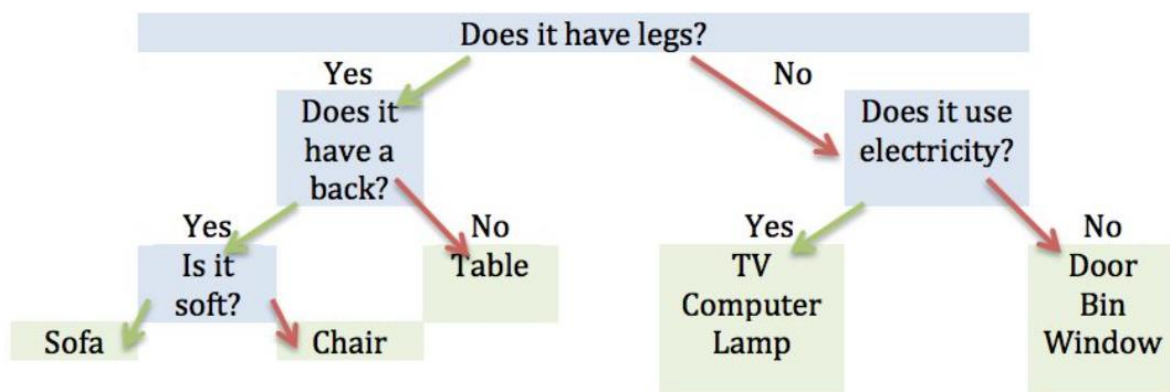
Question: How can you identify objects in your house?

Select at 20 random objects in your house. Consider how they are similar and how they are different to each other.

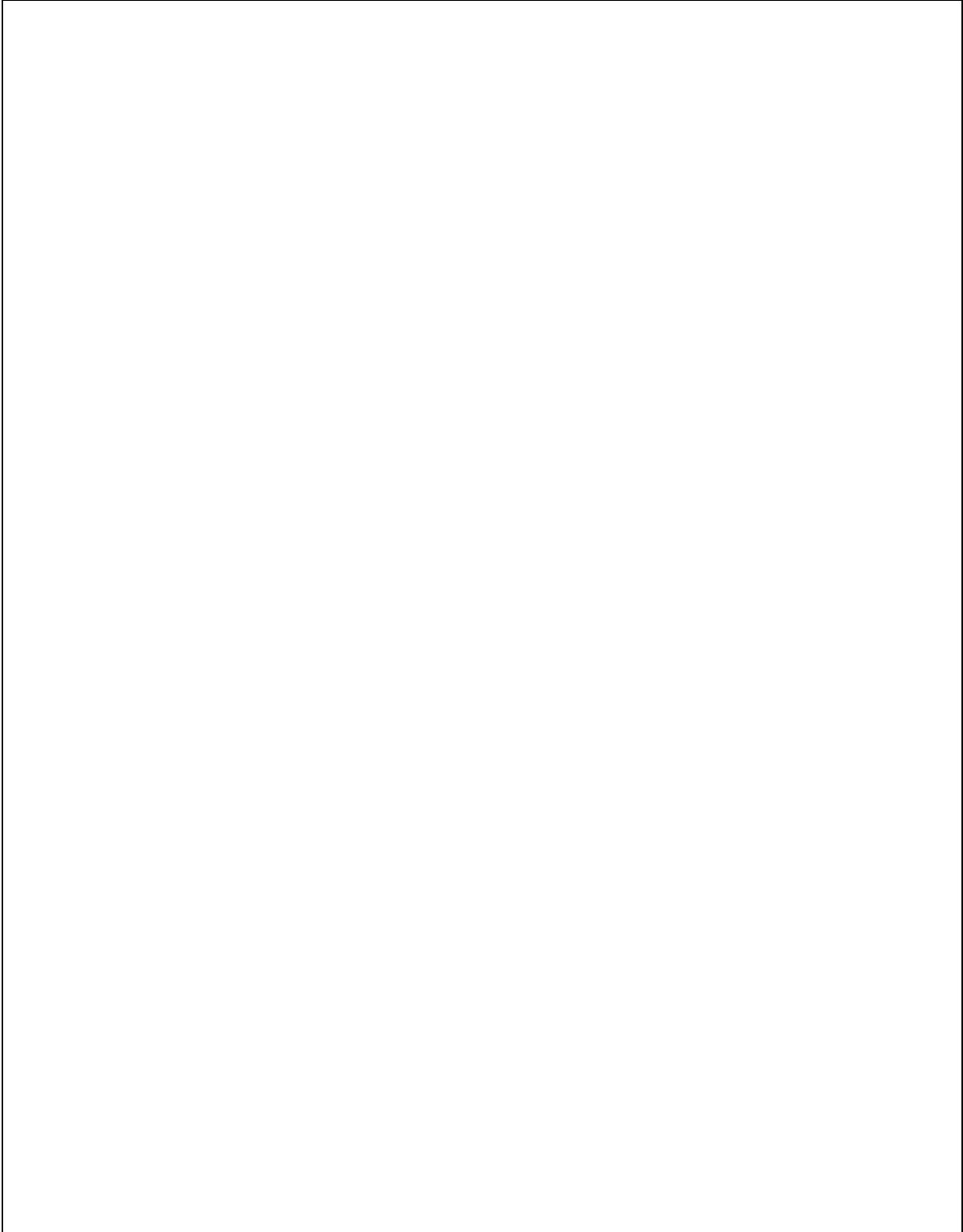
List the items below:

1.	11.
2.	12.
3.	13.
4.	14.
5.	15.
6.	16.
7.	17.
8.	18.
9.	19.
10.	20.

Create a classification key to identify your selected objects.eg:



You can keep your classification going when you have more than one object. Draw your classification in the square below:



Did you know?

Identifying and classifying is how we can make sense and order of the world around us. This enquiry type requires using observation and reasoning skills. Examples of classifying include how we classify animals, plants and foods. Identifying and classifying is used by scientists to help learn about the natural world and therefore assist in conservation projects. You can often help scientists to identify and classify using websites such as Zooniverse.org

