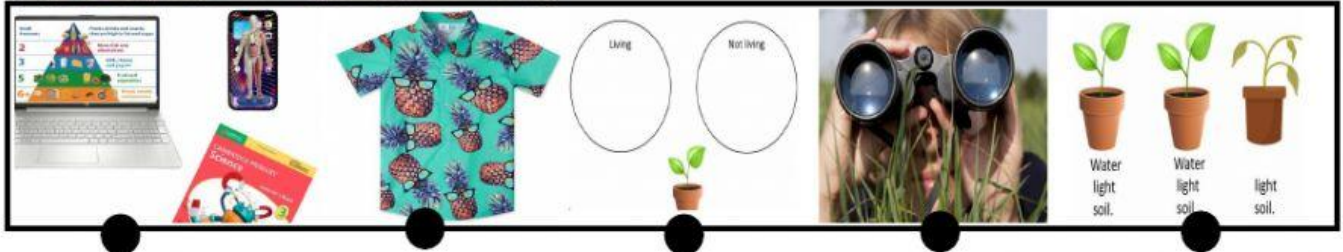




# THINK LIKE A SCIENTIST.

Can you remember the five ways to think like a scientist? Test yourself by answering these questions.



**Pattern**

**Test**

**Research**

**Classify**

**Observe**

*pattern    Observe    test    Classify    Research*



\_\_\_\_\_ means to find information, using books and the Internet.

A \_\_\_\_\_ checks if our research is correct. We do this by trying different things.

\_\_\_\_\_ means we look at something carefully. This way we can see if there are any changes.

A \_\_\_\_\_ is something that repeats many times.

\_\_\_\_\_ means to ask questions and then put things into groups.

Use these words to fill in the blank spaces. Read the full sentence first before choosing your answer.

***five study pattern observe test classify research identify***

If you want to be a scientist, you have to think like a scientist. There are \_\_\_\_\_ steps we have to follow, to think like a scientist. Scientists use these five steps every time they \_\_\_\_\_ something.

The first step is to do \_\_\_\_\_. This means we have to look for information in books and on the internet.

The next step is to \_\_\_\_\_ if our research is correct. We do this by trying different things and writing down the results.

We can \_\_\_\_\_ things by looking closely and watching them for a period of time. This is a good way to see if there are any changes.

Sometimes we might find a \_\_\_\_\_ in our results. This is when something repeats many times.

Finally, we can \_\_\_\_\_ and \_\_\_\_\_ things by asking questions and putting them into groups.



Identify and classify these things. Are they living or not living?

Living

Living

Not living

Not living

Not living