Day 1 Science (Monday)

What does a Scientist need to explore a cave with? List them in the **K** column. Now watch the video and answer the questions in the **L** column.

|  |  |  |
| --- | --- | --- |
| K  What I already know | W  What I want to know   * What is a cave? * How would you describe a cave? * What does a person need to see in dark places? * What did the Scientists need to explore the cave? * What do you think would happen if they didn’t have any lights? * What other light sources could the scientists use to help them see? | L  What I learned |

Day 1 Science (Monday)

What does a Scientist need to explore a cave with? List them in the **K** column. Now watch the video and answer the questions in the **L** column.

|  |  |  |
| --- | --- | --- |
| K  What I already know | W  What I want to know   * What is a cave? * How would you describe a cave? * What does a person need to see in dark places? * What did the Scientists need to explore the cave? * What do you think would happen if they didn’t have any lights? * What other light sources could the scientists use to help them see? | L  What I learned  A cave is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  A cave is \_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_.  To see in dark places, a person needs \_\_\_\_\_\_\_\_\_\_\_\_\_\_.  The scientists needed \_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_.  If they didn’t have lights, then \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  The scientists could also use \_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_. |