

NAME: \_\_\_\_\_

# World Record Card

Aligned to the following standards:

CS.01; FFA.PL-A; FFA.PL-C; FFA.PL-E; FFA.PL-F; FFA.PG-J; FFA.CS-N; AG1;  
CCSS.ELA.RI.9-10.1; CCSS.ELA.RI.9-10.2; CCSS.ELA.RI.9-10.3; CCSS.ELA.RI.9-10.4;  
CCSS.ELA.RI.9-10.8; CCSS.ELA.RST.9-10.1; CCSS.ELA.RST.10.4; CCSS.ELA.RST.9-10.8;  
CCSS.ELA.RST.9-10.9; CCSS.ELA.WHST.9.10.4; CRP.02; CRP.04; CRP.05;  
CRP.06; CRP.07; CRP.08

## Directions:

Using the Guinness Book of World Records website, <https://www.guinnessworldrecords.com/>, find a record that you think is the most interesting. Complete a record card for the one you have selected.

Title of Record: \_\_\_\_\_

Who completed the record? \_\_\_\_\_

When was the record completed? \_\_\_\_\_

Describe the record in one sentence.

Identify the specific parameters that allowed this record to be made (Ex. height jumped, length, weight, etc.)

Sketch a picture of the record.



# Let's Keep a Record

Aligned to the following standards:  
 CS.01; FFA.PL-A; FFA.PL-C; FFA.PL-E; FFA.PL-F; FFA.PG-J; FFA.CS-N; AGI;  
 CCSS.ELA.RI.9-10.1; CCSS.ELA.RI.9-10.2; CCSS.ELA.RI.9-10.3; CCSS.ELA.RI.9-10.4;  
 CCSS.ELA.RI.9-10.8; CCSS.ELA.RST.9-10.1; CCSS.ELA.RST.10.4; CCSS.ELA.RST.9-10.8; CCSS.ELA.RST.9-10.9; CCSS.ELA.WHST.9.10.4; CRP.02; CRP.04; CRP.05; CRP.06; CRP.07; CRP.08



## Part 1

### Directions:

Accurate record keeping is an important task for any research project. Using the [Science Buddies: Science and Engineering Project Laboratory Notebooks](#) resource, complete the activities below.

| Recommendation              | Description | Why is this important? | How will you implement this recommendation? |
|-----------------------------|-------------|------------------------|---------------------------------------------|
| 1. Label your lab notebook. |             |                        |                                             |
| 2.                          |             |                        |                                             |
| 3.                          |             |                        |                                             |
| 4.                          |             |                        |                                             |
| 5.                          |             |                        |                                             |
| 6.                          |             |                        |                                             |
| 7.                          |             |                        |                                             |
| 8.                          |             |                        |                                             |
| 9.                          |             |                        |                                             |
| 10.                         |             |                        |                                             |
| 11.                         |             |                        |                                             |
| 12.                         |             |                        |                                             |

Be sure to include e\_\_\_\_\_ in your lab notebook!

Overall, why do you think accurate record keeping in scientific research is important?

## Part 2

### Directions:

Thinking about the recommendations that we just learned, sketch or map out what a page of your notebook will look like for your research project. Above the line, you will draft out a table of contents that you will need to include in your lab notebook. Below the line, you will sketch or draft a page of the notebook where you will log data from your project. It should include the following:

1. Color coding
  2. Data table with labels
  3. Dates
  4. Anything specific for your research
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