Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* /1 Your name and the date in the top right corner.
* /2 A title
* /2 The scientist that you are researching.
* /3 Their life (In basic details).
* /2 Where they are from/lived.
* /3 What their major contributions to chemistry were.
* /3 Modern technologies, products, or processes that use these contributions.
* /2 Other (Information that you find interesting.
* /2 Your paper should also include a Works Cited page, with at least 2 references.

/20

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* /1 Your name and the date in the top right corner.
* /2 A title
* /2 The scientist that you are researching.
* /3 Their life (In basic details).
* /2 Where they are from/lived.
* /3 What their major contributions to chemistry were.
* /3 Modern technologies, products, or processes that use these contributions.
* /2 Other (Information that you find interesting.
* /2 Your paper should also include a Works Cited page, with at least 2 references.

/20

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* /1 Your name and the date in the top right corner.
* /2 A title
* /2 The scientist that you are researching.
* /3 Their life (In basic details).
* /2 Where they are from/lived.
* /3 What their major contributions to chemistry were.
* /3 Modern technologies, products, or processes that use these contributions.
* /2 Other (Information that you find interesting.
* /2 Your paper should also include a Works Cited page, with at least 2 references.

/20