|       | Name          | P   | eriod  | _                                      |  |            |
|-------|---------------|---|--|--|--|------------|
|       | have chosen a | to be completed<br>to conduct to pro<br>your experiment | by each group me<br>ve that their idea j<br>t requires a longe | for slime works. T<br>time frame.      | riment in which they<br>This is due next class   |            |
| 1     |               | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                   |  | hold the                               | cold in it t   | or a long  |
| 1     | perioci       | of time.  | ,  |  |  |            |
|       | J             |   |  |  |  |            |
|       | experiment u  | sing your direct  | tions—step one, s  |  |  |            |
| Stepy | Place         | howlong   | ier ar cou   |  | minutes.  where until  | T leat mes |
|       |               |   |  | surable somehow-<br>her diagrams to il | The second secon |            |
|       | Room to       | mperature, l  | 69,49F   |  |  |            |
|       | Fridge        | e temperati   | ure:347F   |  |  |            |
|       | Slime         | te mperat   | ure: 69.40   | - Kuin la F                            | adam - 604   | oF.        |
|       | Sline         | lemperat  | ureatre  | wanter in                              | lidge: 60.4  | tere       |
|       | 52 mi         | n until   | slime he   | ats up to                              | 100m tempe   | , and c    |

Conclusions (Is your hypothesis correct? Does this experiment prove your team's idea works or does it reveal something else?). Our hypothasis was right, the slime kept cold for a long time,