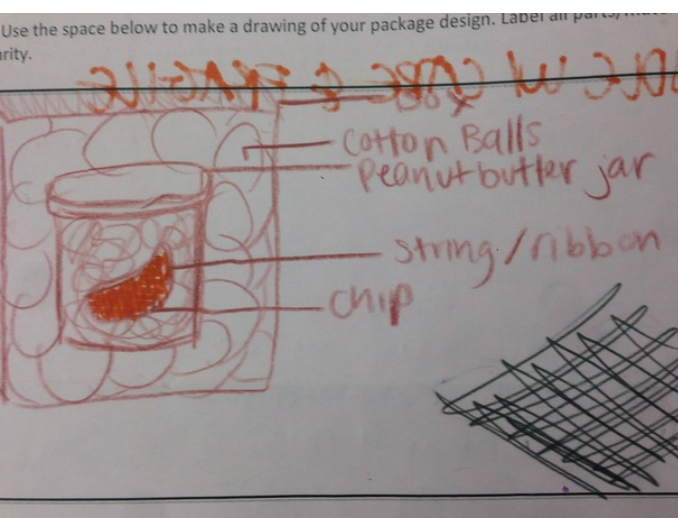




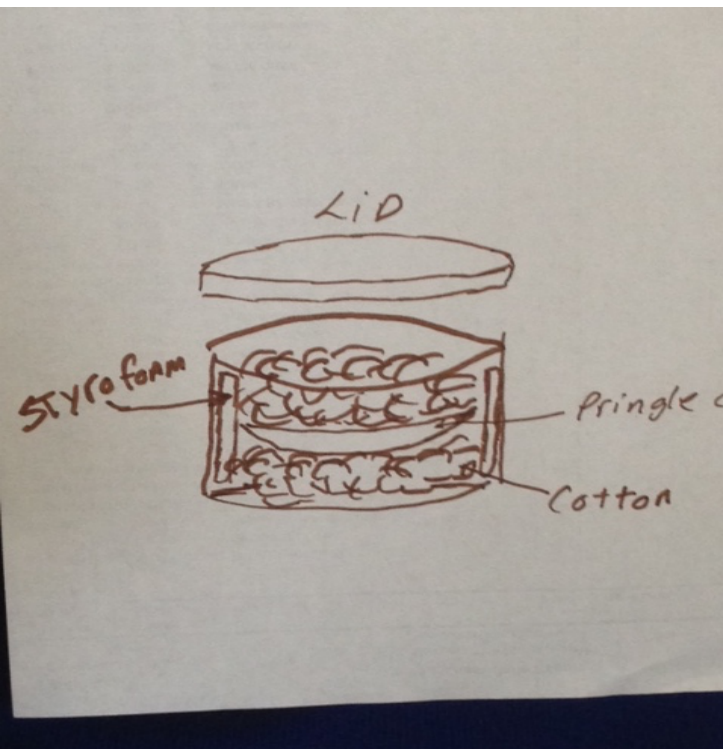
| PROS:  | CONS:   |
|--|---|
| The high mount of cotton buds is good for protection against impacts & cushions well | Design is too large to fit in packaging material.                         |
| The popsicle sticks prevent the box from caving in                                   | Design may not protect pringle in vigorous travel and shipping conditions |
| Box is spacious, so pringle won't crack under pressure                               | Design is too heavy   |
|  |   |



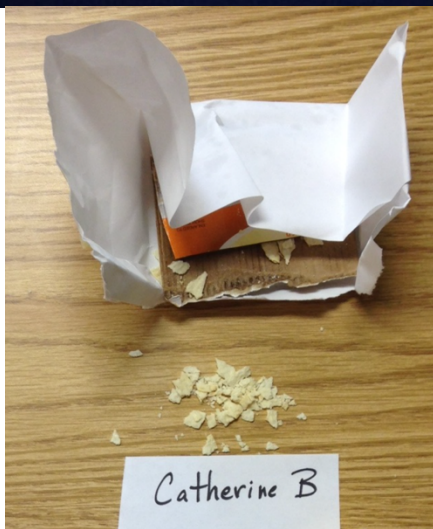
| PROS:  | CONS:   |
|--|---|
| Is a small and minimal design, making it able to fit in our packaging material | There is no cushioning, so the pringle might crumble in vigorous travel         |
| The design is light in weight  | Pringle is susceptible to damage, as there is no strong packaging supporting it |
|  | Packaging is susceptible to water damage and destruction                        |
|  |   |



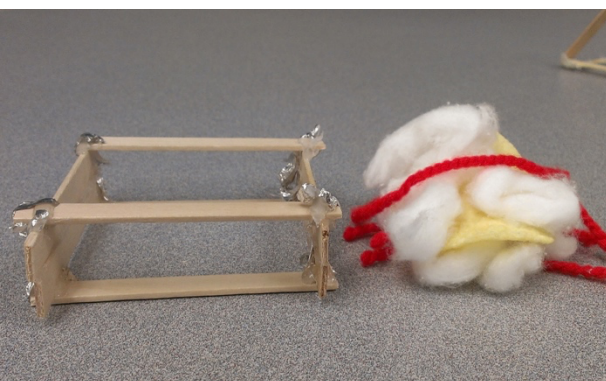
| PROS:  | CONS:  |
|--|--|
| Is protected in 2 containers, resulting in a high safety for the pringle   | The design is too large and won't fit in our packaging   |
| The design has string protecting the pringle, a jar, and then more cotton. Double cushioning has very good protection for pringle and minimal chance of breakage, even with rough handling | The design is heavy, and cannot be used in our challenge |
|  |  |



| PROS:  | CONS:  |
|--|--|
| Is a small design and can fit into packaging requirements                              | The weight of the container used may affect if we can use this design or not   |
| Has a jar protecting the pringle, resulting in a less likelihood of it cracking.       | The design may not be amply protected for a longer journey (the container may suffer excessive impact, resulting in breakage of pringle) |
| Uses Styrofoam and cotton, resulting in protection and absorption of external impacts, | The cotton and Styrofoam may be overstuffing, breaking the pringle from external pressure  |



| PROS:  | CONS:   |
|--|---|
| Is a small design and can fit into packaging requirements            | Is a weak design and has no protection for the pringle (uses paper and cardboard, which provide minimal protection to the singular chip from physical/water damage) |
| Is light in weight and meets the weight requirements for the project | The design has no cushioning to protect from external damaging/damage absorption to protect pringle   |
|  |   |
|  |   |



| PROS:  | CONS:  |
|--|--|
| Is a small design and can fit into packaging requirements                        | The amount of cotton may not be enough to protect the pringle for a long journey or from poor packaging handling/damages |
| Is light in weight and meets the max weight threshold for the project            | The amount of cotton doesn't fully cover the pringle and some parts are not as equally protected                         |
| Uses cotton to cushion external impact and protects pringle by damage absorption |  |
| Uses popsicle sticks to act as a framing to protect from external damage         |  |