**Draw your prototype:**

- Sketch your design ideas on the paper.

**What would you need to build this?**

- List the materials and tools necessary for your project.

**Plan:**

- Outline the steps and actions required to complete your prototype.

**Research:**

- Explore existing solutions and technologies related to your project.

**Ask:**

- Identify the need for the prototype.

**Imagin:**

- Imagine new possibilities and innovations.

**Identify the need:**

- Clearly define the problem or need you are addressing.

**What are things that could make this better?**

- Consider improvements and enhancements.

**Draw:**

- Create an initial design or sketch.

**Why would you need to build this?**

- Explain the purpose and benefits of your prototype.

**Strengthen & Weakenesses:**

- Identify strengths and weaknesses of your prototype.

**Weaknesses:**

- List any potential drawbacks or limitations.

**What are some strengths and weaknesses of your prototype?**

- Evaluate the design's effectiveness and limitations.

**Mask 2.0:**

- Draw a diagram of a mask design.

**Metal:**

- Include a cut-out metal component.

**Metal with the momenter:**

- Add a metallic part.

**Front:**

- Sketch the front view of the mask.

**Felt & Elastic Band:**

- Include a felt layer and an elastic band.

**Mask 2.0:**

- Re-draw the mask with improvements.

**Metal with the momenter:**

- Enhance the metal part.

**Felt & Elastic Band:**

- Update the felt layer and band.

**Metal:**

- Refine the metal component.