Objective:

Create a timeline showcasing the most important mechanical inventions throughout history. This timeline should include key inventions, their dates, images, and descriptions.

Instructions:

1. **Research and Select Inventions**
    - Identify at least **seven** major mechanical inventions that have significantly impacted technology and industry.
    - Ensure they cover different time periods for a broad historical perspective.
2. **Gather Information**
   For each invention, include the following details:
    - **Name of the Invention**
    - **Year of Invention**
    - **Inventor(s) (if applicable)**
    - **Brief Description** (2-3 sentences explaining its purpose and impact)
    - **An Image** (A drawing, printed picture, or printed image from the internet)
3. **Design the Timeline**
    - Organize the inventions chronologically from oldest to newest.
    - You may create a **physical timeline** (on a poster or chart) or a **digital timeline** (using tools like PowerPoint, Canva, or any online timeline creator).
4. **Presentation Requirements**
    - The timeline should be **clear and visually engaging**.
    - Each invention should be **neatly arranged** with its corresponding details.
    - Ensure that text is **legible** and images are **properly placed**.
5. **Submission and Evaluation**
    - Be prepared to present your timeline in class.
    - Your work will be evaluated based on **accuracy of information, organization, creativity, and completeness**.