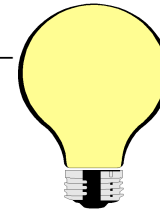


# Famous Inventors and Their Inventions



Names: \_\_\_\_\_  
\_\_\_\_\_

1. **What is the problem?** State the problem in your own words.

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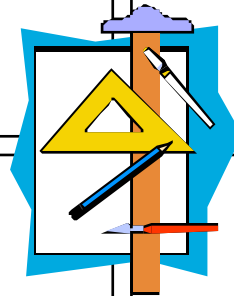
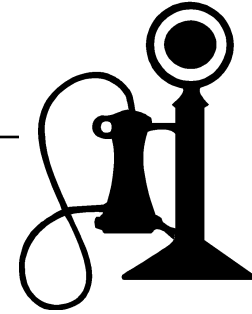
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## 2. Brainstorm solutions.

Sketch or describe some possible solutions.



**3. Create the solution you think is best.**

**4. Test your solution.**

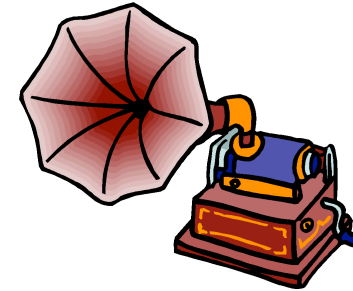
Does your triarama stand up by itself? YES NO

Does it have one lever operated moving part? YES NO

Does the lever operating moving part work in repeated tests? YES NO

Does the lever operating moving part relate to the inventor's invention? YES NO

Does your triarama teach at least 3 important facts about the inventor and hs/her invention? YES NO



**5. Evaluate your solution.**

Was it the best solution?

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What would you have done differently?

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Can you add to it to make it better?

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