| Name_ | Class | Date |
|-------|-------|------|
| | | |

How do we get a level 4 on our procedures?

Show your reader that you have thoughtfully designed an investigation to test your hypothesis. Someone else can easily repeat your investigation exactly as you performed it.

| Someone else can easily repeat your investigation | |
|---|--|
| exactl | y as you performed it. |
| Your p | procedure is: |
| | Numbered |
| | In a logical & sequential order |
| | Contains objective details that make it easy |
| for | someone else to repeat |
| Includ | e details about: |
| | Your independent variable |
| | The levels of your independent variable |
| | Your constant variables |
| | How you will measure your data using your |
| de | pendent variable |
| | Explain how many trials you will perform |