

M1A1 - Simple object testing Assignment

- 1) I check the lamp if it has an electricity connection cable.
- 2) I press the off/on button while the lamp is off.
- 3) I check if the lamp has a bulb.
- 4) I check the bulb, type, shape and base (this way it shows us how it uses energy, emit the amount of light and how quickly it heats up.)
- 5) I plug in cable and check if it's fit.
- 6) I press the off/on button while the lamp is on.
- 7) By pressing the button, I check how easily it is pressed.
- 8) Press on/off button twice in one second or faster to see how fast it's reacted.
- 9) Press few times off/on button to see if the light is on and off.
- 10) Verify if the lamp is adjustable (I have in mind whether the light is scattered or hits in one place).
- 11) Leave the lamp on: 5 minutes, after 10 min and so on until one hour to see if isn't get hot in that time.
- 12) Check how flexible is the cable and measure it.
- 13) Check what kind of light is the lamp, warm or cool.
- 14) Analyse what material it is made of.
- 15) I check that the platform on which the lamp stands has a non-slip material so that it does not slide on the work table.
- 16) At the same time, I check how heavy the platform is so that it doesn't curl and stays stable on the desk.
- 17) I push the lamp from the table to see if it resists the fall.
- 18) Check if the lamp has some addition futures (e.g., it has a clock, phone charger, wireless or a socket for the phone cable)
- 19) I spray some water on top of lamp to check if it's water resistant.
- 20) Connect the lamp to power controller, and check how it's works on low and high voltage.