



# Problem 22.Capillaries

Team Nitro

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# Problem 22.Capillaries

Statement of the problem: Estimate experimentally the diameter of capillaries in paper or textile fabric

# Theory

## Pros:

- +
- +
- +
- +

## Cons:

- The second slide was not connected to the experiment nor to the problem
- No theory
- did not explain the phenomenon well ( had a slide but after the experimental part and it wasn't a relevant explanation)
- did not explain the formula she used

Overall:

Below average

# Experiment

## Pros:

- +varied the materials used
- +had photos of the experiment
- +
- +

Overall:

Average

## Cons:

- No theory was attached to the experiment nor was the methodology mentioned
- no true experiment was performed as there were no conclusions drawn
- data was irrelevant as it was not attached to any theory nor were there any photos of the calculations being performed

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# Conclusions

## Pros:

- +
- +
- +
- +

## Cons:

- no hypotheses were mentioned
- no charts highlighting the different results of the experiments
- no clear structure of the presentation
- 

Overall:

Below average

# Discussion topics

- 1
- 2
- 3
- 4



# DISCUSSION