

# Review of the problem №7 «Plants in Motion»



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TEAM OF BELARUS

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# Report. Theoretical part.



## STRENGTHS

- Description of all types of motions; all kinds of tropisms were mentioned
- Correct explanation of all important terms
- Mechanism of phototropic movement is explained
- There are photos and graphs

## WEAKNESSES

- Nastic movements were not mentioned

# Report. Experimental part.



## STRENGTHS

- Experiments illustrated well positive phototropism

## WEAKNESSES

- Only one kind of phototropic movements was confirmed by experiments

# Discussion. Questions of the opponent.



## ADVANTAGES

- Some considerable question were discussed
- The opponent tried to develop the discussion answer

## DISADVANTAGES

- Some points for discussion were dusked during clarifying question

# Discussion. Answers of the reporter.



## ADVANTAGES

- The reporter tried to answer all questions from the opponent

## DISADVANTAGES

# Conclusions:



Thank you for attention!

