STEAM.KZ

Laboratory Work #6

Influence of temperature on reaction rate

Student's full name

_____

Class _____

School _____

Teacher's full name

_____

Date _____

Purpose (briefly write the purpose of the laboratory work):

Hypothesis (Write an assumption for laboratory work):

Introduction (write down the necessary theoretical data on laboratory work):

MATERIALS (write down which materials, installations you used during the experimental work for each experiment separately):

THE PROCEDURE FOR PERFORMING LABORATORY WORK:

Write the equation of the reactions that you performed during the experiment:

Fill the table:

	1-3 degrees	**22-25 degrees**	**75-80 degrees**
Reaction time			

Discussion of the results (Explain the results you have obtained and link them to the theory):

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Conclusion (Draw conclusions about the work done):

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