STEAM.KZ

Laboratory Work #3

Monocots and Dicots

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 (For each experiment separately):

Results section:

Make a pictures of samples

Fill the table

	Lily	Rose
Number of petals		

Fill the table

	monocotyledonous	dicotyledonous
Differences		
Similarities		

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

_____
_____
_____
_____
_____
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_____
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_____
_____
_____

Conclusion (Draw conclusions about the work done):