STEAM.KZ

Laboratory work #9
"Human reflexes"

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 laboratory work):*

THE PROCEDURE FOR PERFORMING LABORATORY WORK
(for each experiment separately):

DATA *(enter your results into Table 2 below)*

Table 1

Distance	**Reaction time**
~5 cm	0.10 sec (100 ms)
~10 cm	0.14 sec (140 ms)
~15 cm	0.17 sec (170 ms)
~20 cm	0.20 sec (200 ms)
~25.5 cm	0.23 sec (230 ms)
~30.5 cm	0.25 sec (250 ms)
~43 cm	0.30 sec (300 ms)

Table 2

Distance (cm)	**Reaction time (ms)**
Average (ms)	

Discussion of the results

Conclusion *(draw conclusions about the work done):*