



STEAM.KZ

Laboratory Work #2

Law of conservation of masses

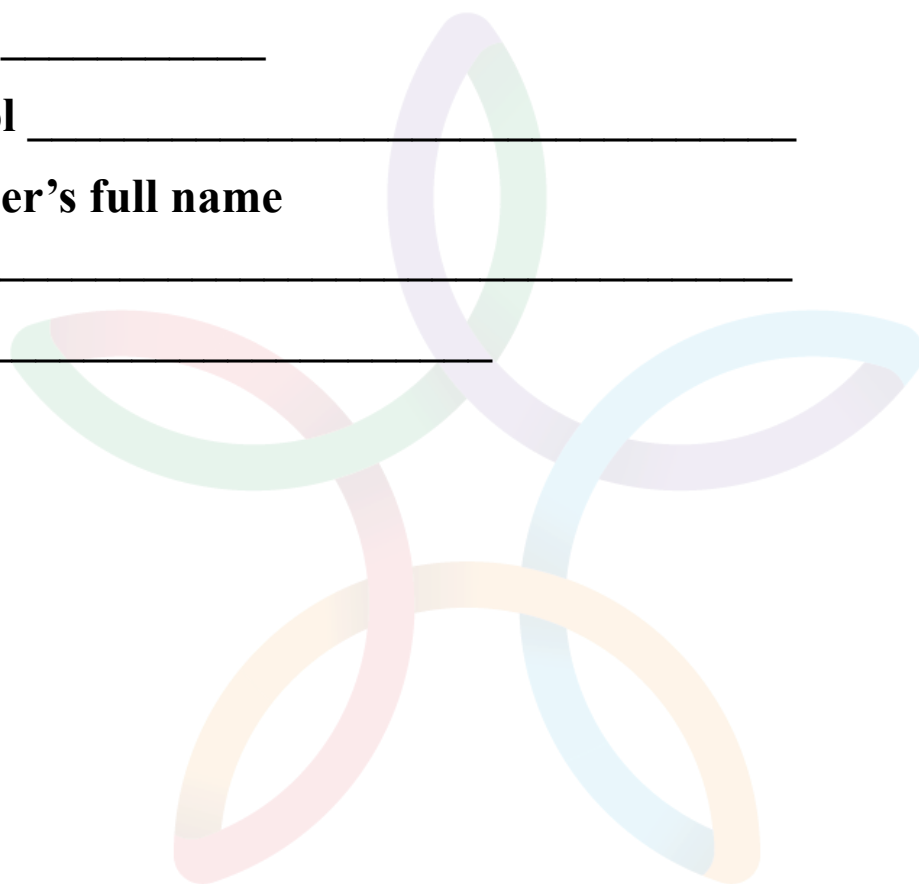
Student's full name

Class _____

School _____

Teacher's full name

Date _____



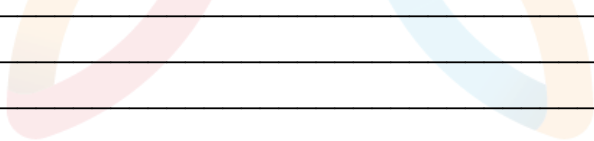
Purpose (briefly write the purpose of the laboratory work):

Hypothesis (Write an assumption for laboratory work):

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

A decorative graphic consisting of three overlapping, elongated loops. The left loop is light red, the top loop is light green, and the right loop is light blue. They are arranged in a triangular pattern, overlapping each other.

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



A decorative graphic consisting of three overlapping, elongated loops. The top loop is light green, the bottom-left loop is light red, and the bottom-right loop is light blue. They are arranged in a triangular pattern, overlapping each other.

A decorative graphic consisting of five interlocking loops in light blue, green, yellow, and red, arranged in a circular pattern. The loops are made of thick, slightly translucent lines.

Conclusion (Draw conclusions about the work done):
