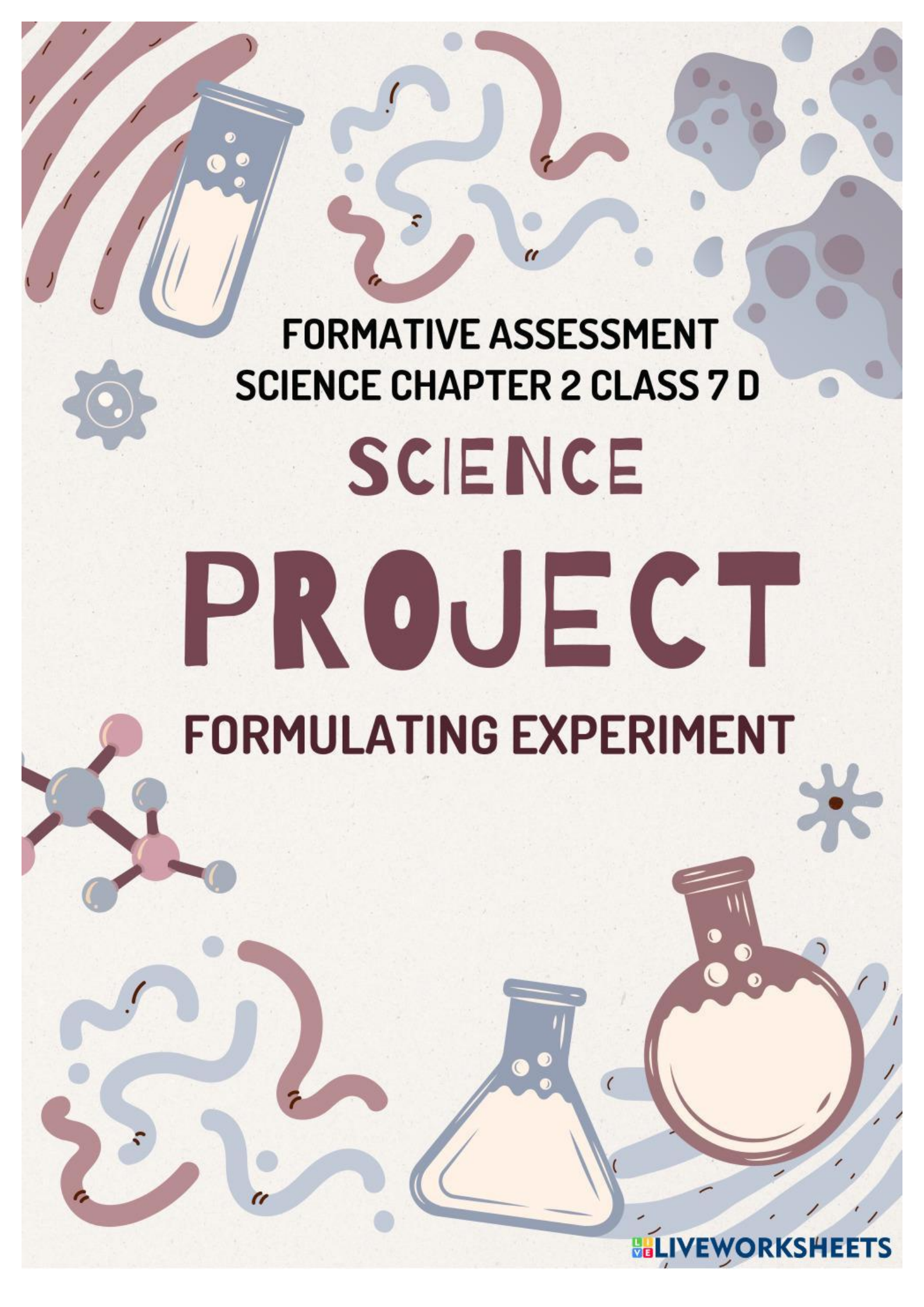


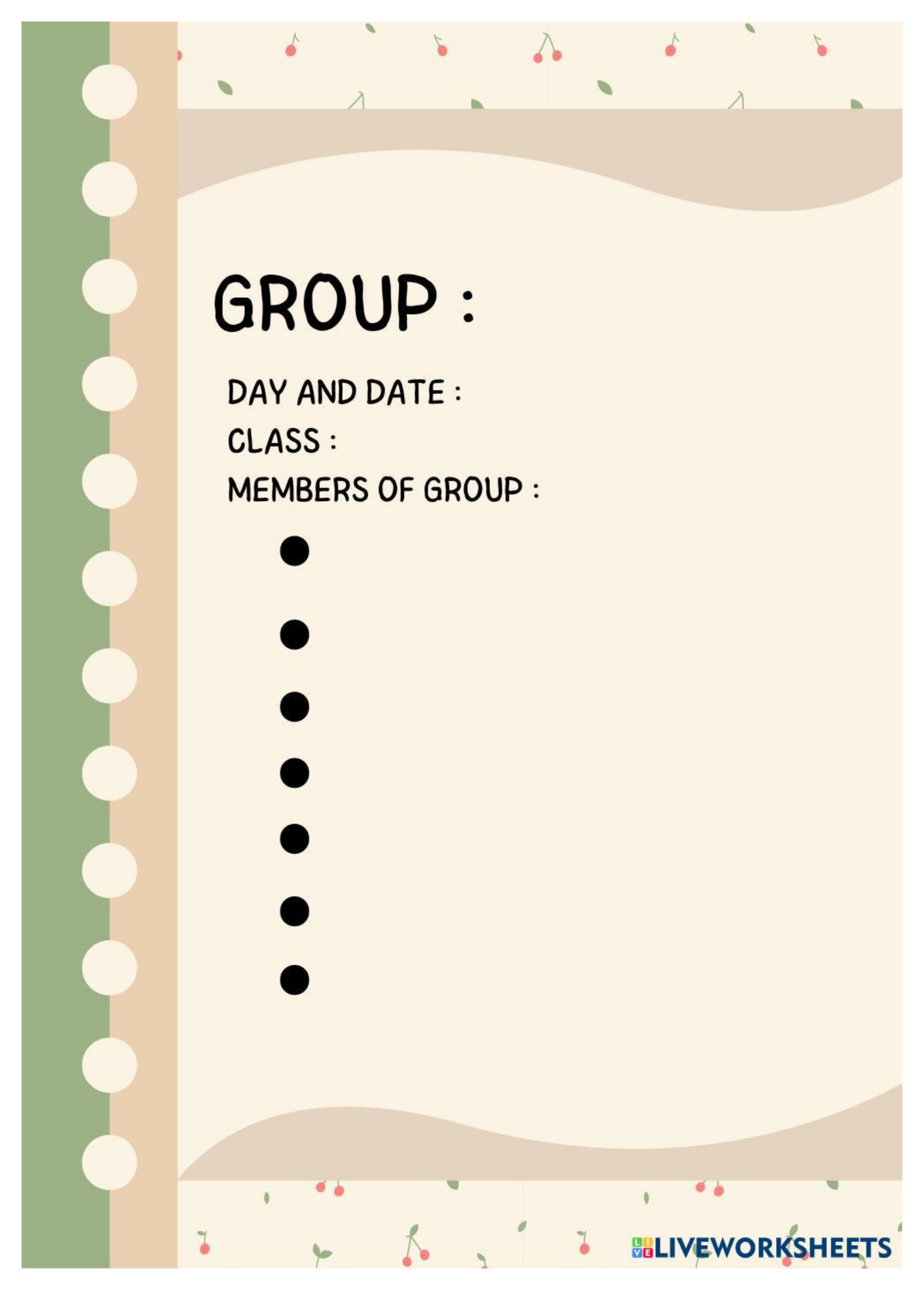


**FORMATIVE ASSESSMENT
SCIENCE CHAPTER 2 CLASS 7 D**

SCIENCE

PROJECT

FORMULATING EXPERIMENT



GROUP :

DAY AND DATE :

CLASS :

MEMBERS OF GROUP :



Formulating Experiment

LET'S CREATE

Using the principles of the scientific method that you have learned in Chapter I and the knowledge throughout Chapter II, design an experiment to investigate one of the factors that can affect the melting time of ice. The design of your experiment consists of the following parts



Let's Try



Purpose :

Hypothesis :

Variable :

Free Variable :

Bound Variable :

Control Variable :

Let's Try



Tools and Materials :

A large, empty, light beige rectangular area for writing or drawing.

Let's Try



Procedure :

A large, empty, light yellow rectangular area for writing the procedure.

Let's Try



Experiment Data Collection :

Experiment Data Processing :

Let's Try



Conclusion :

References :