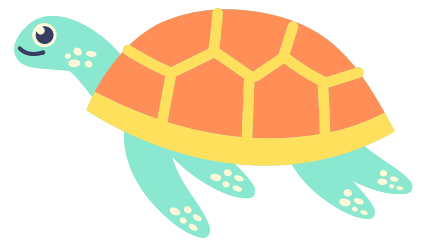


BIOLOGY WORKSHEETS



Name :

Date :

WHAT IS BIOLOGY?

Biology is the scientific study of

.....

BRANCH OF BIOLOGY

Branch of biology

Anatomy

Cytology

Ecology

Genetics

Physiology

Taxonomy

The Scientific study of

- Interactions between organisms and their environment
- The classification of organisms
- The structure of organisms
- The basic unit of organisms - cells
- How organisms' bodies function
- The ways in which characteristics of organisms are passed on from one generation to the next

THE CHARACTERISTICS OF ORGANISMS

Growth Reproduction Respiration Sensivity Nutrion Excretion Movement

IMPORTANCE OF STUDYING BIOLOGY

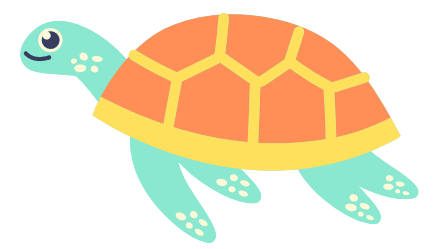
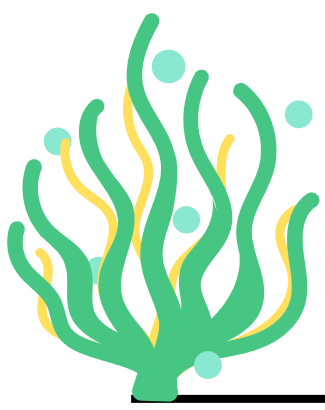
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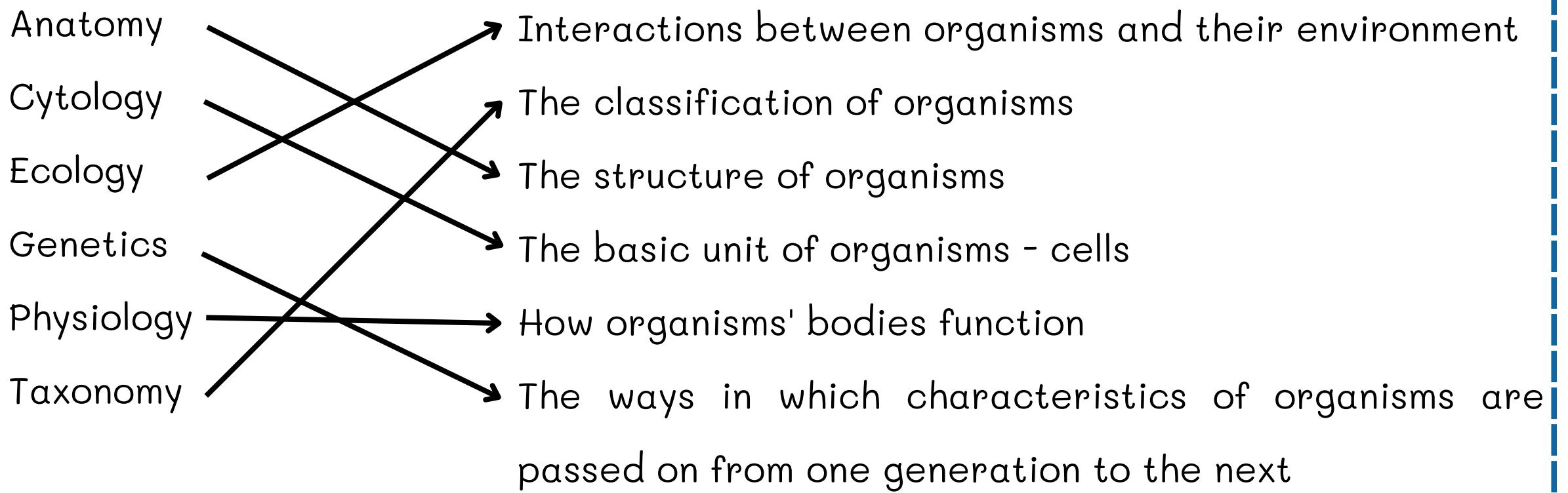
WHAT IS BIOLOGY?

Biology is the scientific study of living things and their vital processes.
The field deals with all the physicochemical aspects of life

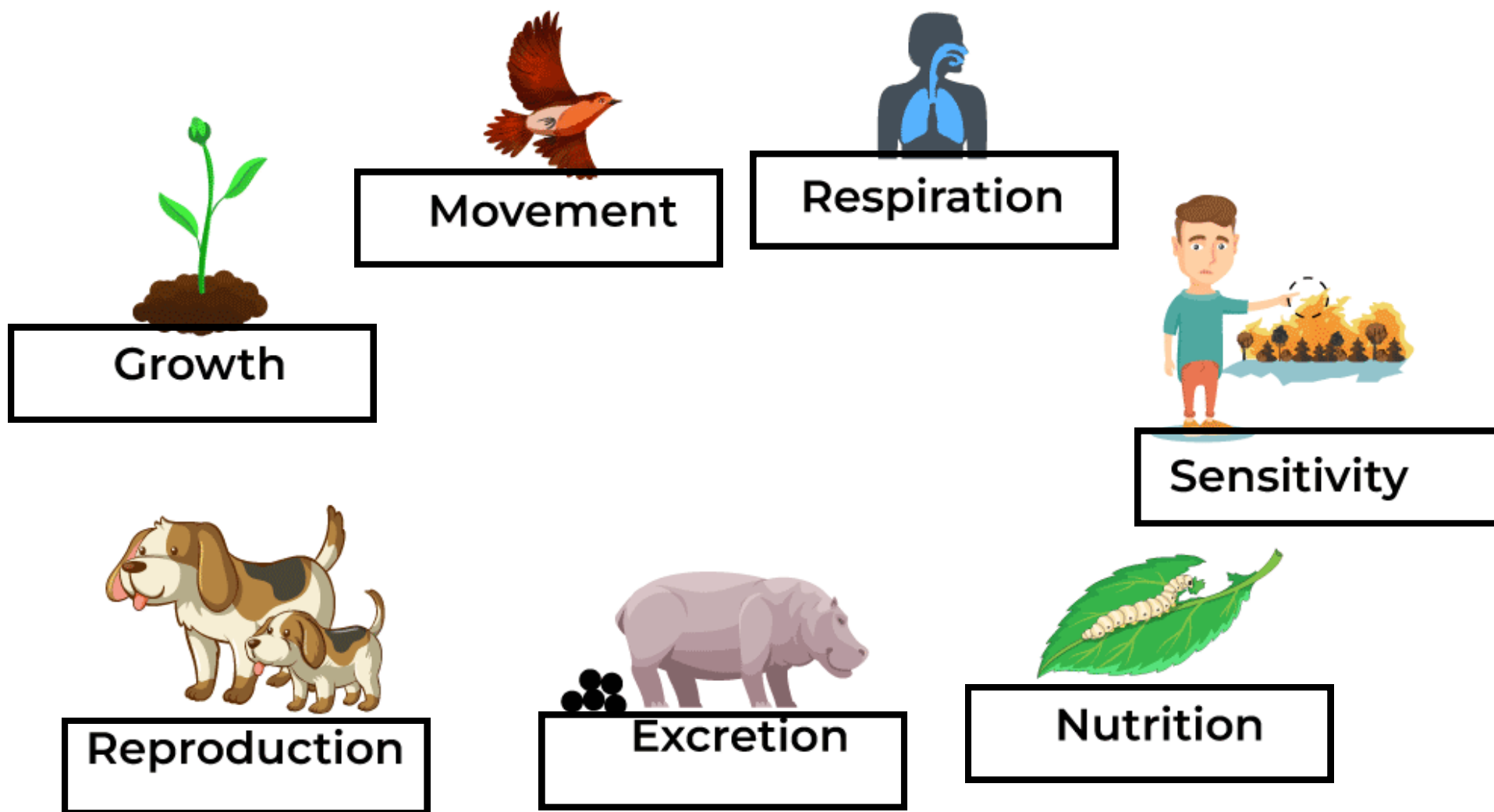
BRANCH OF BIOLOGY

Branch of biology

The Scientific study of



THE CHARACTERISTICS OF ORGANISMS



Growth Reprodcution Respiration Sensivity Nutrion Excretion Movement

IMPORTANCE OF STUDYING BIOLOGY

1. Develop a sense of wonder about the living world
2. Develop scientific thinking skills
3. Understand how biological knowledge is applied to daily life
4. Better understand biology-related social issues

