

GLOBAL ENGLISH SCHOOL-AL AIN
GRADE 2 SCIENCE DAY 2 WEEK 3

NAME: _____ DATE: _____ JELLYFISH/STARFISH

Objective: I can compare life processes in plants and animals.

Modelling:

Although all living things look different from each other, they all have seven things in common.

These seven things are called life processes.

Something is only alive if it does all seven processes.

Characteristics of living things

Movement
Respiration
Sensitivity

Growth
Reproduction
Excretion
Nutrition

MRS GREN



A. Match column A with column B. write the letter of your answer.

- | | |
|---|-----------------|
| _____ 1. New plants grow from seeds. | a. Nutrition |
| _____ 2. Living things respond to changes. | b. Reproduction |
| _____ 3. Green plants make their own food using sunlight. | c. Sensitivity |
| _____ 4. Plants and animals both need to get rid of waste gas and water. | d. Growth |
| _____ 5. Plants and animals use the oxygen in the air to turn food into energy. | e. Respiration |
| _____ 6. Babies grow into adults. | f. Movement |
| _____ 7. Animals move their whole bodies to get from one place to another. | g. Excretion |

B. Draw your own example of each Life Processes and explain it.

Movement

Respiration

Sensitivity

Growth

Reproduction

Excretion

Nutrition

Challenge: If living things like sea creatures can live underwater, why can't people live underwater? Write some reasons.
