

NAWI CLIL





Characteristics of life

Connect the six characteristics of life with their examples:

1. Reproduction of offsprings	a. Bacteria are unicellular organisms made up of a single cell.
2. Growth and development	b. Humans reproduce sexually, producing babies through the fusion of male and female gametes (sperm and egg cells).
3. Made of one or more cells	c. A butterfly undergoes metamorphosis: growing from an egg to a larva (caterpillar), then to a pupa (chrysalis), and finally developing into an adult butterfly.
4. Movement	d. Fish swim through water using their fins and tail, moving from place to place to find food and avoid predators.
5. Metabolism	e. Plants respond to light by growing towards it to ensure they receive optimal sunlight for photosynthesis.
6. Respond to the environment	f. Plants perform photosynthesis: converting sunlight into energy, and also carry out respiration to break down sugars for energy.

Answer key

1 – b, 2 – c, 3- a, 4 – d, 5 – f, 6 – e