

## **MEMORANDUM**

### **WEEK 3 LIFESKILLS**

#### **Life cycle of a chicken:**

The chicken uses her body to keep the egg warm.

A baby chick hatches after 21 days.

The chick grows into a hen or cockerel.

#### **Life cycle of a tuna**

The meaning of the following words is:

**Spawning:** To produce or generate

**Survive:** Continue to live or exist, especially in spite of danger or hardship.

**Species:** A group of living organisms consisting of similar individuals capable of exchanging genes or interbreeding.

**Marine:** Relating to or found in the sea.

**Juvenile:** For or relating to young animals.

**Avidly:** With great interest or enthusiasm.

**Shoaling:** These fish can safely be released to shoal (swim) with most adult species.

#### **Life cycle of a frog:**

The female frog lays eggs in the in the water,

It takes 6 – 21 days for the eggs to hatch into tadpoles.

The tadpoles grow hind legs in 8 (eight) weeks.

In 12 weeks, the tadpoles grow front legs and their tails start to shrink.

The cycle is complete at 16 weeks and the tadpoles become frogs.

#### **Life cycle of a butterfly:**

The female butterfly lays eggs on a leaf.

An egg hatches and becomes a caterpillar or lava.

The caterpillar makes a chrysalis or pupa.

The Chrysalis splits open and now a new butterfly is born.