Nam	
	Reading Time
Read	the passage then answer the questions.
	A frog is an amphibian which means it can live in water andon land. A frog's life cycle begins as a tiny egg. Frogs lay eggs in or near the water. After about ten days the eggs hatch and a tadpole comes out.  It uses gills to breathe under the water. After a few weeks, the gills disappear and the tadpole grows lungs. After about 12 weeks the tadpole grows legs and its tail disappears.  After about a year the frog is full grown.
Tadpo	ole grows legs and its tail
The fi	rog egg is orthe water.
When	the frog is full grown
The e	gg hatches for about