

DIGITAL BLOOM'S TAXONOMY & MULTIPLE INTELLIGENCES
ACTIVITY PLAN

Topic of Study: **Life Cycle of Frogs**

Date: **04/10/12**

Grade Level: **1st**

Instructional Designer: **Genelle**

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Reference Link: [EdOrigami](#) Bloom's, [Multiple Intelligences](#), 21st Century Skills, Web 2.0

MULTIPLE INTELLIGENCES	BLOOM'S DIGITAL TAXONOMY: Six Thinking Levels					
	Remembering	Understanding (Comprehension)	Applying	Analyzing	Evaluating	Creating
Verbal reading, writing and speaking	Define life cycle. Identify the different stages in a frog's life cycle.	Give examples of other animals that hatch by eggs.	Inform us of things that you can do now that you couldn't do as a baby.	Point out something special about each stage.	Why do you believe tadpoles cannot live on land?	Compare and contrast a tadpole with legs and a froglet.
Mathematical working with numbers & science						
Visual painting, drawing and visualizing	Identify the different stages in a frog's life cycle.			Point out something special about each stage.		Compare and contrast a tadpole with legs and a froglet.
Kinesthetic hands-on activities				Point out something special about each stage.		
Musical making & listening to music						
Interpersonal working with others	Define life cycle.		Inform us of things that you can do now that you couldn't do as a baby.			Compare and contrast a tadpole with legs and a froglet.
Intrapersonal working by myself	Identify the different stages in a frog's life cycle.	Give examples of other animals that hatch from eggs.	Inform us of things that you can do now that you couldn't do as a baby.	Point out something special about each stage.	Why do you think tadpoles cannot live on land?	
Naturalistic activities related to nature	Define life cycle.	Give examples of other animals that hatch from eggs.	Inform us of things that you can do now that		Why do you think tadpoles cannot live	Compare and contrast a tadpole with legs and a

			you couldn't do as a baby.		on land?	froget.
Existentialist thinking about life, death and ultimate realities	Define life cycle.				Why do you think tadpoles cannot live on land?	