

Name: \_\_\_\_\_

Pd: \_\_\_\_\_

Date: \_\_\_\_\_

## Inherited Traits and Learned Behaviors

**Background information:** You are all a member of a species known as *Narfus cillius*, commonly known as the Narfs. Narfs are very intelligent creatures with many amazing abilities. They are about 3 feet tall. They come in a variety of colors, but the two most common varieties are blue and green. They live in rainforest environments. Remarkably, they have the ability to learn skills very much like humans do. It is not uncommon to see them painting or playing basketball. Narfs are typically gentle creatures but are sometimes fierce when challenged by a predator. Narfs are slow creatures, and they do not migrate unless forced out by unforeseen circumstances. They typically stay in the lower branches of trees. Narfs are omnivorous and will eat nearly anything. They have teeth very similar to human teeth. They prefer fruits from the trees but can also eat small animals. Small animals are sometimes difficult for them to eat if their teeth are not extremely sharp.

### Traits:

Inherited traits	Learned behavior
	<b>Situation 1:</b>
	<b>Situation 2:</b>
	<b>Situation 3:</b>
	<b>Situation 4:</b>

### Situation 1:

Would your inherited traits help you survive? (yes or no)	Why?
Would your learned behavior help you survive? (yes or no)	Why?

Is it likely that you would survive this situation? \_\_\_\_\_

**Situation 2:**

Would your inherited traits help you survive? (yes or no)	Why?
Would your learned behavior help you survive? (yes or no)	Why?

Is it likely that you would survive this situation? \_\_\_\_\_

**Situation 3:**

Would your inherited traits help you survive? (yes or no)	Why?
Would your learned behavior help you survive? (yes or no)	Why?

Is it likely that you would survive this situation? \_\_\_\_\_

**Situation 4:**

Would your inherited traits help you survive? (yes or no)	Why?
Would your learned behavior help you survive? (yes or no)	Why?

Is it likely that you would survive this situation? \_\_\_\_\_

