

## Vocabulary

### Explanation for Application of Reading Strategy

## Fruyer

The Fruyer (Fruyer, Frederick, Klausmeier, 1969) model helps students make connections between what they know and what they will be learning. Students learn to examine a concept from several perspectives: how the concept relates to other concepts and information and how to sort out the relevant features of a concept. Students classify more than one example of the concept thereby extending their knowledge of the concept.

### Before Reading

The teacher names the concept and students brainstorm examples, non-examples, essential characteristics and nonessential characteristics (as a class or in learning groups).

### During Reading

As students read they look for information to use in their Fruyer model, especially alert for facts and ideas that fit any of the four categories.

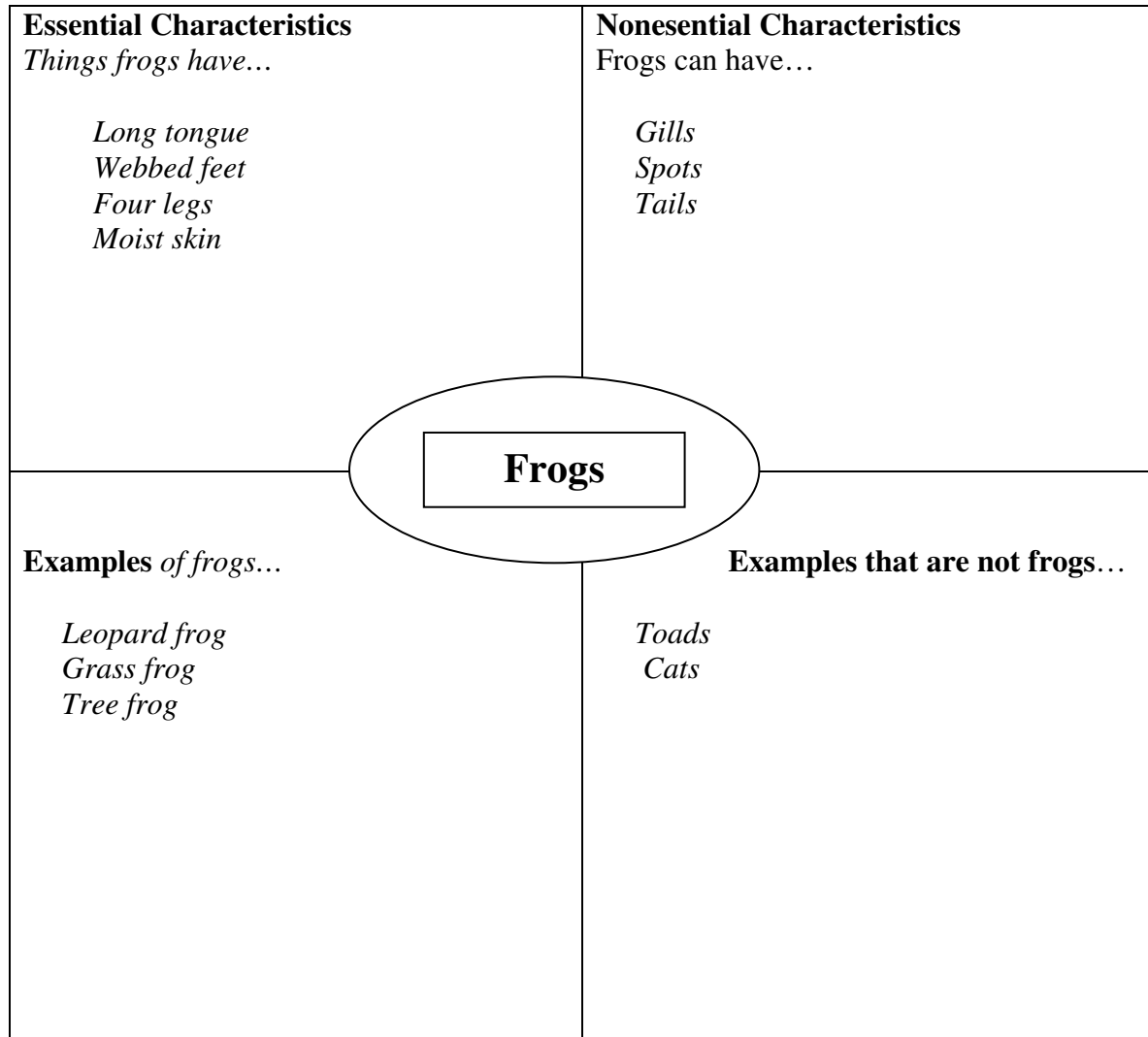
### After Reading

Upon completion of the reading, students discuss their Fruyer ideas and concepts in a learning group. Class discussion clarifies the concept with respect to each of the four categories.

## Vocabulary

Model for Application of Reading Strategy

### Fray



## Vocabulary

Template for Application of Reading Strategy

## Frayer

<b>Essential Characteristics</b>	<b>Nonesential Characteristics</b>
<b>Examples</b>	<b>Nonexamples</b>

The diagram is a Frayer Model template. It consists of a large rectangle divided into four quadrants by a vertical and a horizontal line. The top-left quadrant is labeled "Essential Characteristics", the top-right "Nonesential Characteristics", the bottom-left "Examples", and the bottom-right "Nonexamples". In the center, where the lines intersect, there is a small horizontal rectangle enclosed within an oval shape.