## Summarize

| My Teacher's Description | My Description |
| :---: | :---: |
| In your own words, briefly <br> describe the most important <br> details in the content or text. | It is like when I say or write <br> the important stuff in my <br> own words. |
| How I'll Remember |  |
| This Word |  |$\quad$| Additional |
| :---: |
| Experiences/Connections |

## Using Questions to Describe a Word

| Person | Place |
| :--- | :--- |
| What does he/she look like? <br> Where did he/she come from? <br> Why is he/she important? | What does this place look like? <br> Who went there or came from <br> there? <br> What happened there? <br> Why was this important? |
| Thing | Event |
| What does it look like? <br> What does it do? <br> How big is it? <br> Where would I find it? | When/where did it happen? <br> Why did it happen? <br> Who was there? |

## Using Sentence Stems to Describe a Word

It is kind of like $\qquad$ .
It looks like $\qquad$ .
It is when you $\qquad$ .
It's where you go to $\qquad$ .
It feels like $\qquad$ .
It smells like $\qquad$ .
You use it when you $\qquad$ .


## Frayer Model

## Definition (in own words)

## Characteristics

## Examples

Word

## Nonexamples

(Teaching Reading In Mathematics, $2^{\text {nd }}$ Edition, p. 69)

## Frayer Model

A simple, closed plane figure made up of three or more line segments.

- Closed
- Simple (curve does not intersect itself)
- Plane figure (2 dimensional)
- Made up of three or more line segments
- No dangling parts


## Polygon

## Nonexamples

- Circle
- Cone
- Arrow (Ray)
- Cube
- Letter A
(Teaching Reading In Mathematics, $2^{\text {nd }}$ Edition, p. 69)

