Tuesday: Materials: 1 board +1 set of words per 2 students (total: $\mathbf{1 2}$ of each)
Routine: (a) once the Pictionary is completed; pairs sitting across the same tables share \& explain their work practice for whole class review and (b) whole class discussion with the teacher MODELING explanations.

## Picture Match Words



Picture Match Board

| vertical | stop watch |
| :---: | :---: |
| stimuli/stimulus | response |
| reflex | horizontal |
| graph | estimate |
| data table |  |

Card game

| response: <br> a reaction to stimuli | to estimate: <br> data table: <br> to make a thoughtful guess |
| :---: | :---: |
| a collection of information that is <br> arranged in rows and columns | graph: <br> brakes: <br> a drawing showing how much or how something changes |
| quicklop watch: |  |

## Spelling Pyramid: Homework for Friday



Write 2 sentences using the words from the spelling pyramid:

1. $\qquad$
2. $\qquad$
$\qquad$

## Thursday

a. Round 1: "Jeopardy" (Materials: the Wednesday set for the host)
i. The class splits into two teams +1 person is the game host
ii. 1 person from each team stands approaches the host's table.
iii. The host reads a word, the first person who "pushes a button" gets to provide the word definition. The correct definition gets the team a point.
iv. The game continues until all words have been used.
b. Round 2: Each team gets a set of 4 key vocab words and blank sentence strip. The teams are asked to develop sentences using the key words. Each scientifically ( 1 pt) + grammatically correct ( 1 pt ) sentence gets the team 2 points.

Friday
c. Check the spelling pyramid \& sentences
d. Quiz
e. Grade own understanding (using the Vocab Journal on a scale of 1-4)

Answer Key

| $\#$ | Sentence | Letter | Correct |
| :--- | :--- | :--- | :--- |
| 1. | As I was driving, a car jumped in front of me and I had to slam on (= hit) <br> the brakes. | $\mathbf{B}$ |  |
| 2. | I estimated the distance between two cars at about 3 km. | D |  |
| 3. | Movement that is parallel to the ground is described as horizontal. | $\mathbf{C}$ |  |
| 4. | My dog responds to the stimulus "roll over" by rolling over. | $\mathbf{A}$ |  |
| 5. | Reflex body movements may occur such as brief arm or leg movement. | $\mathbf{B}$ |  |
| 6. | She drew a graph showing the rise and fall in the car's velocity over time. | $\mathbf{A}$ |  |
| 7. | The time that it took the ball to stop was measured with a stop watch. | $\mathbf{D}$ |  |
| 8. | When you knocked on the door, was there any response? | $\mathbf{C}$ |  |

$\qquad$

Using the Word Bank, choose the best word (or phrase) that matches each sentence. Write the word on the line and put the corresponding letter in the space provided.

## Part A

A. stimulus
C. horizontal.
B. brakes
D. estimated

| $\#$ | Sentence | Letter | Correct |
| :--- | :--- | :--- | :--- |
| 1. | As I was driving, a car jumped in front of me and I had to slam on (= hit) <br> the |  |  |
| 2. | I | the distance between two cars at about 3 km. |  |
| 3. | Movement that is parallel to the ground is described as |  |  |
| 4. | My dog responds to the $\quad$ 'roll over" by rolling over. |  |  |

## Part B

A. graph
C. response
B. Reflex
D. stop watch

| $\#$ | Sentence | Letter | Correct |
| :---: | :--- | :--- | :--- |
| 5. | body movements may occur such as brief arm or leg |  |  |
| 6. | She drew a _ showing the rise and fall in the car's <br> velocity over time. |  |  |
| 7. | The time that it took the ball to stop was measured with a |  |  |
| 8. | When you knocked on the door, was there any | Total correct | $\ldots$ |

$\qquad$

## Bubble Answer Sheet



Part A


