

Cornell Notes

Language A

Name _____

Class _____

Date _____

Title: Levels of Questions

| Questions | Notes |
|---|--|
| <p><i>What are the three levels of questions?</i></p> | <p>Level 1: <u>gather</u> information.</p> <p>Level 2: <u>make</u> <u>sense</u> <u>of</u> information.</p> <p>Level 3: <u>apply</u> information.</p> |
| <p><i>What is a Level 1 Question?</i></p> <p><i>define, describe, identify, listen, name, observe, recite, scan</i></p> | <ul style="list-style-type: none">• The answer can be found <u>in</u> <u>the</u> <u>text</u>.• Asks for <u>facts</u> about what has been heard or read.• All about the <u>text</u>. |
| <p><i>What is a Level 2 Question?</i></p> <p><i>analyze, compare, contrast, group, infer, sequence, synthesize</i></p> | <ul style="list-style-type: none">• The answer can be <u>inferred</u> from the text.• Information can be <u>broken</u> <u>down</u> into parts and <u>compared</u> and <u>contrasted</u>.• Combines the <u>text</u> and the <u>brain</u>. |
| <p><i>What is a Level 3 Question?</i></p> <p><i>apply a principle, evaluate, hypothesize, imagine, judge, predict, speculate</i></p> | <ul style="list-style-type: none">• The answer goes <u>beyond</u> <u>the</u> <u>text</u>.• Ask that <u>judgment</u> be made from information.• All about the <u>brain</u>. |

Summary: What did I learn?

1. Label the following questions as Level 1, Level 2, or Level 3. Circle the word or words that act as clues.

_____ What is the definition of “conjugate”?

_____ Imagine that you were in the main character’s position—how would you react?

_____ What are the similarities and differences between a metaphor and a simile?

_____ What is the meaning of the last two lines in “No Man is an Island”?

_____ Who are the main characters in *Seedfolks*?

_____ Predict how the planting of a single lima bean will end up changing the community in *Seedfolks*.

2. Write a Level 1, Level 2, and Level 3 question about “No Man is an Island” by John Donne.

Level 1: (*define, describe, identify, list, name, observe, recite, scan*)

Level 2: (*analyze, compare, contrast, group, infer, sequence, synthesize*)

Level 3: (*apply, evaluate, hypothesize, imagine, judge, predict, speculate*)