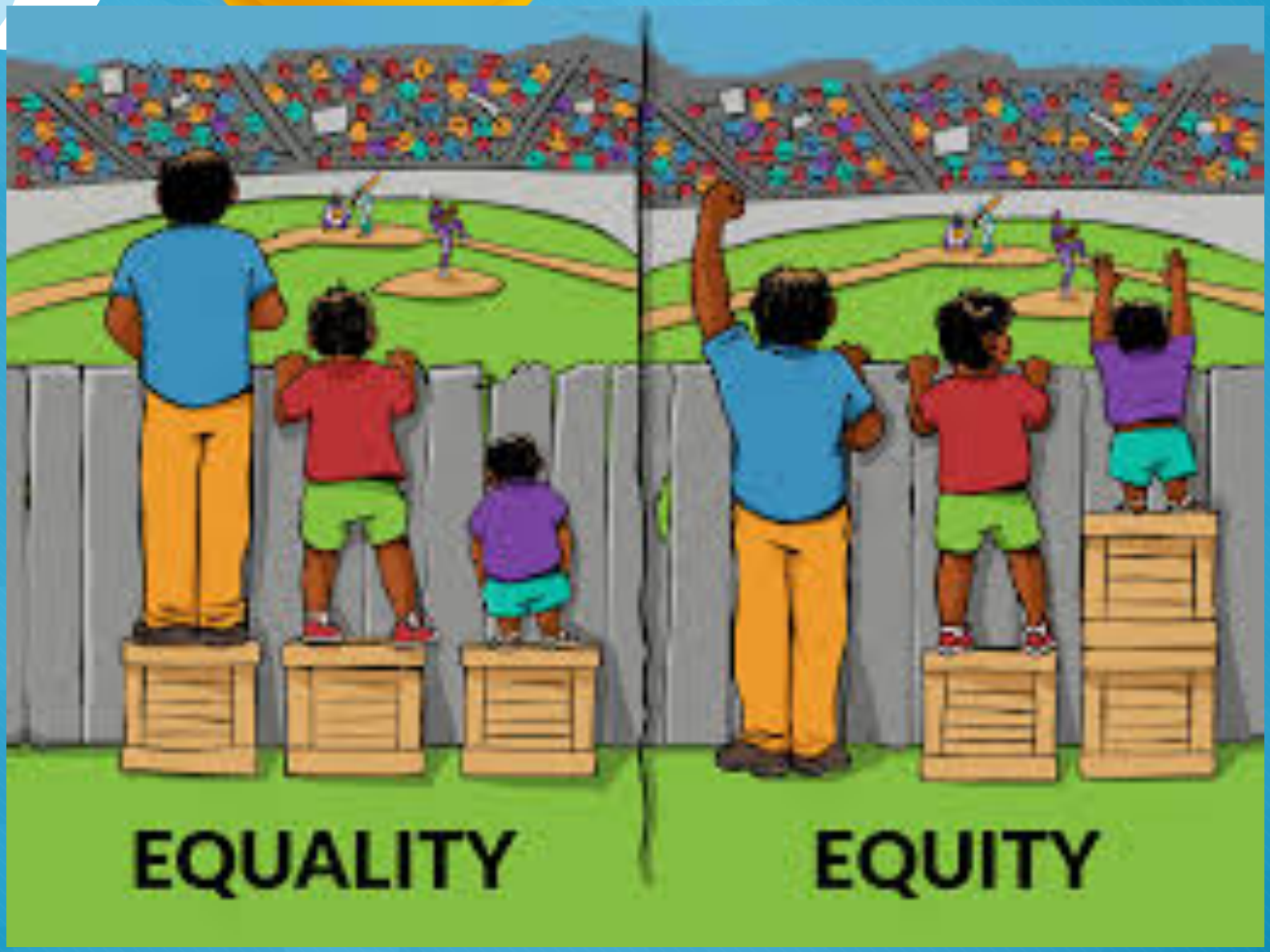
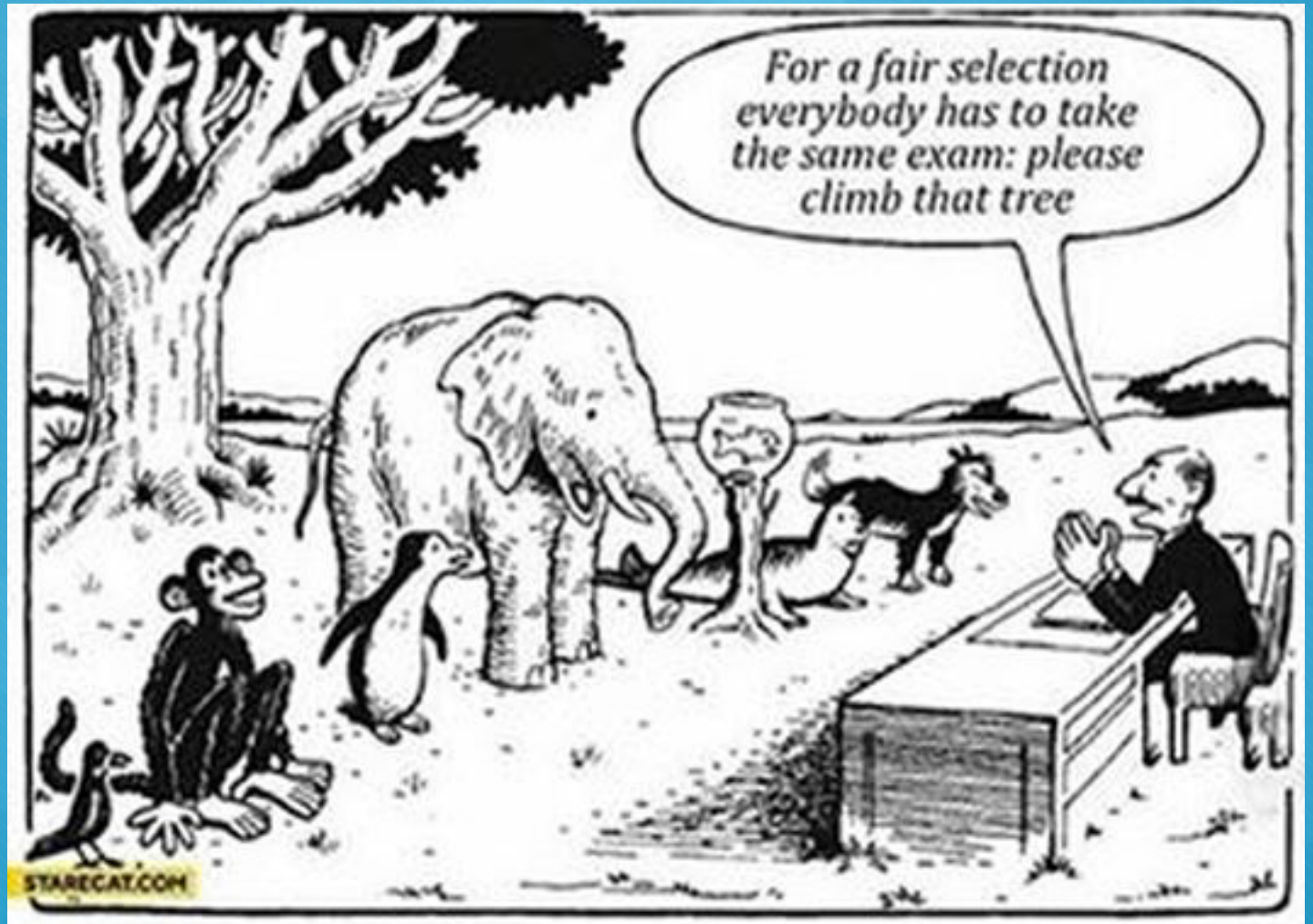
ESL Consultation 11/14/17

L. Chen

What is the difference between EQUALITY and EQUITY ?


EQUALITY
EQUITY

Who would pass this exam?



Our Education System

About your Consultation Students ?

- May have **COMMUNICATIVE LANGUAGE** but lack in **ACADEMIC LANGUAGE**
- May need more time to DECODE and process
- Limited **SCHEMA** (background knowledge)
- Can be lacking in **SPEAKING, LISTENING, READING, AND WRITING**

Working with your ESL Consultation students can be frustrating at times. There are ways to work smart not hard.

Low teacher Effort → Low student impact

- Extended time, deadline
- Adjust Seating
- Repeat or simplify instructions

Medium Teacher Effort → High Student Impact

- Utilize Graphic organizers
- Teach key vocabulary
- Use a simplified exam format. Matching, multiple choice, pictures.

Low Teacher Effort → High student Impact

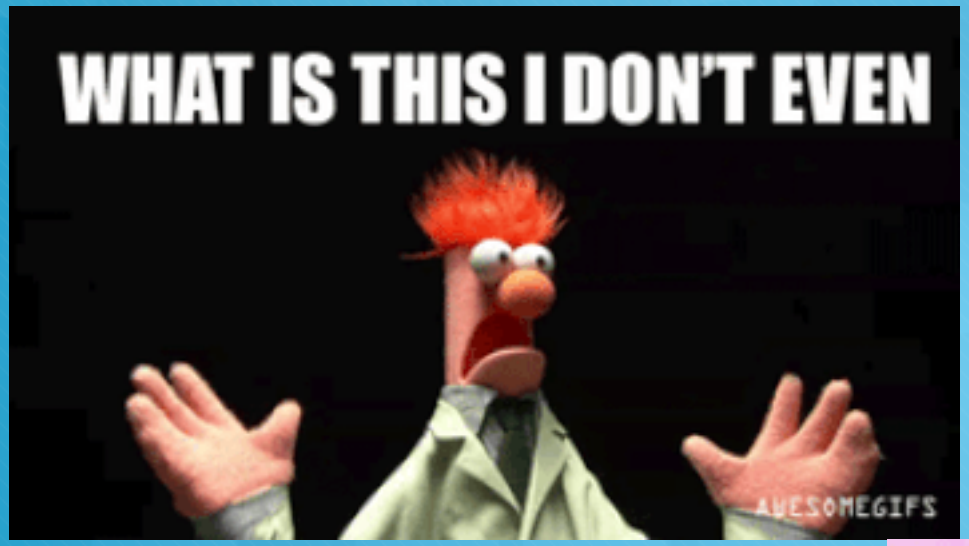
- Reduce work/ items
- Allow Peer assistance
- Allow retest
- Alternative evaluative methods. Accept other artifacts (portfolios, projects, illustrations, presentations, etc).

High Teacher Effort → High student Impact

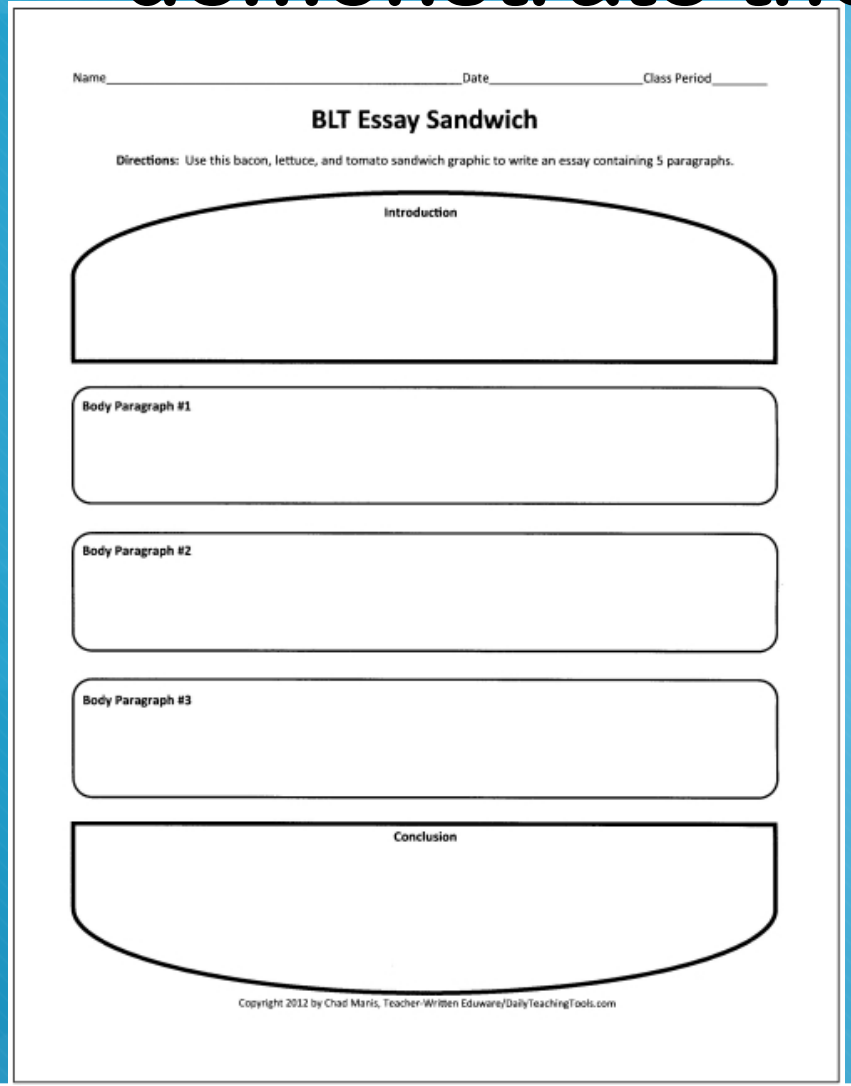
- One on one instruction
- One on one Exam
- Custom lessons, custom passages

Requiring elaborate projects can be intimidating…

Your ESL Consultation student may feel…



Graphic Organizers - an alternative way for students to demonstrate the same knowledge



Name_____Date_____Class Period_____

BLT Essay Sandwich

Directions: Use this bacon, lettuce, and tomato sandwich graphic to write an essay containing 5 paragraphs.

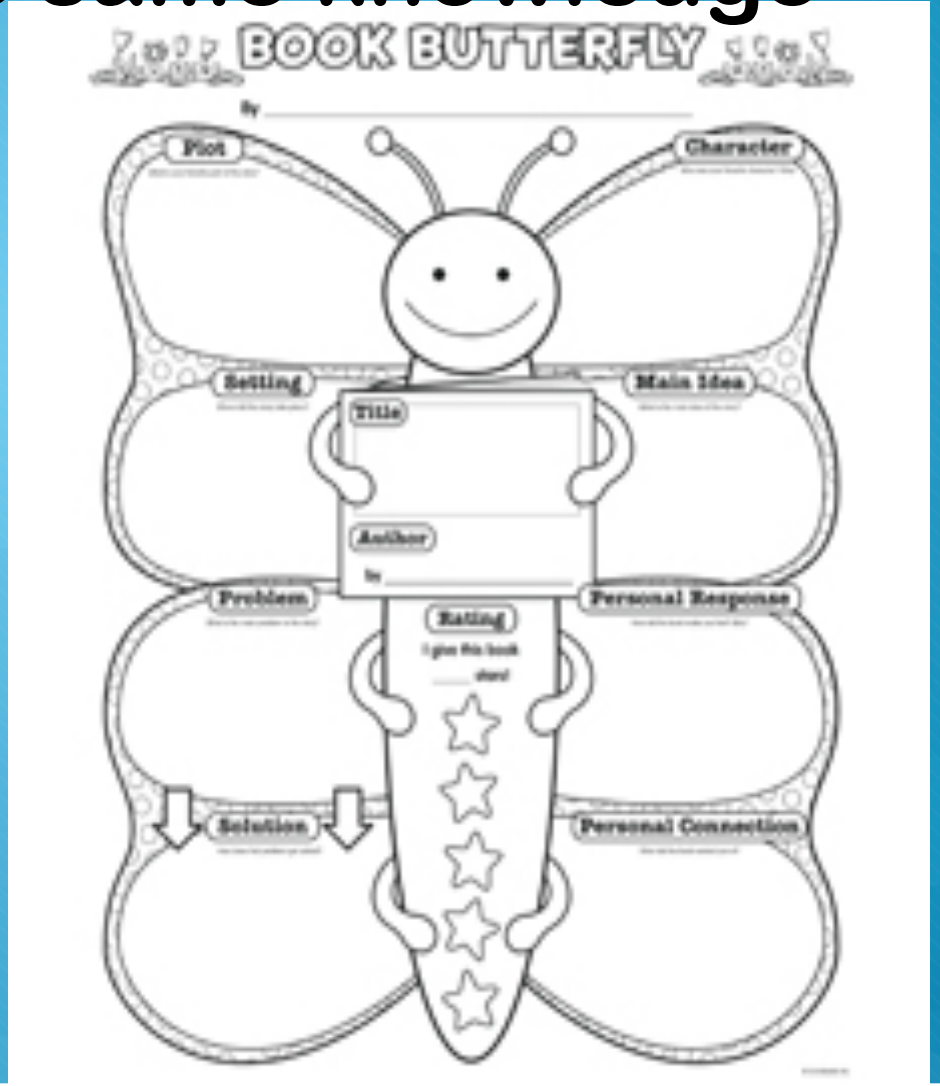
Introduction

Body Paragraph #1

Body Paragraph #2

Body Paragraph #3

Conclusion



Name_____ Date_____

The Scientific Method

Question

Hypothesis

Materials

Procedure

1.
2.
3.
4.
5.

Observations

Observations

Observations

Conclusion

Name_____ Date_____

Land and Water

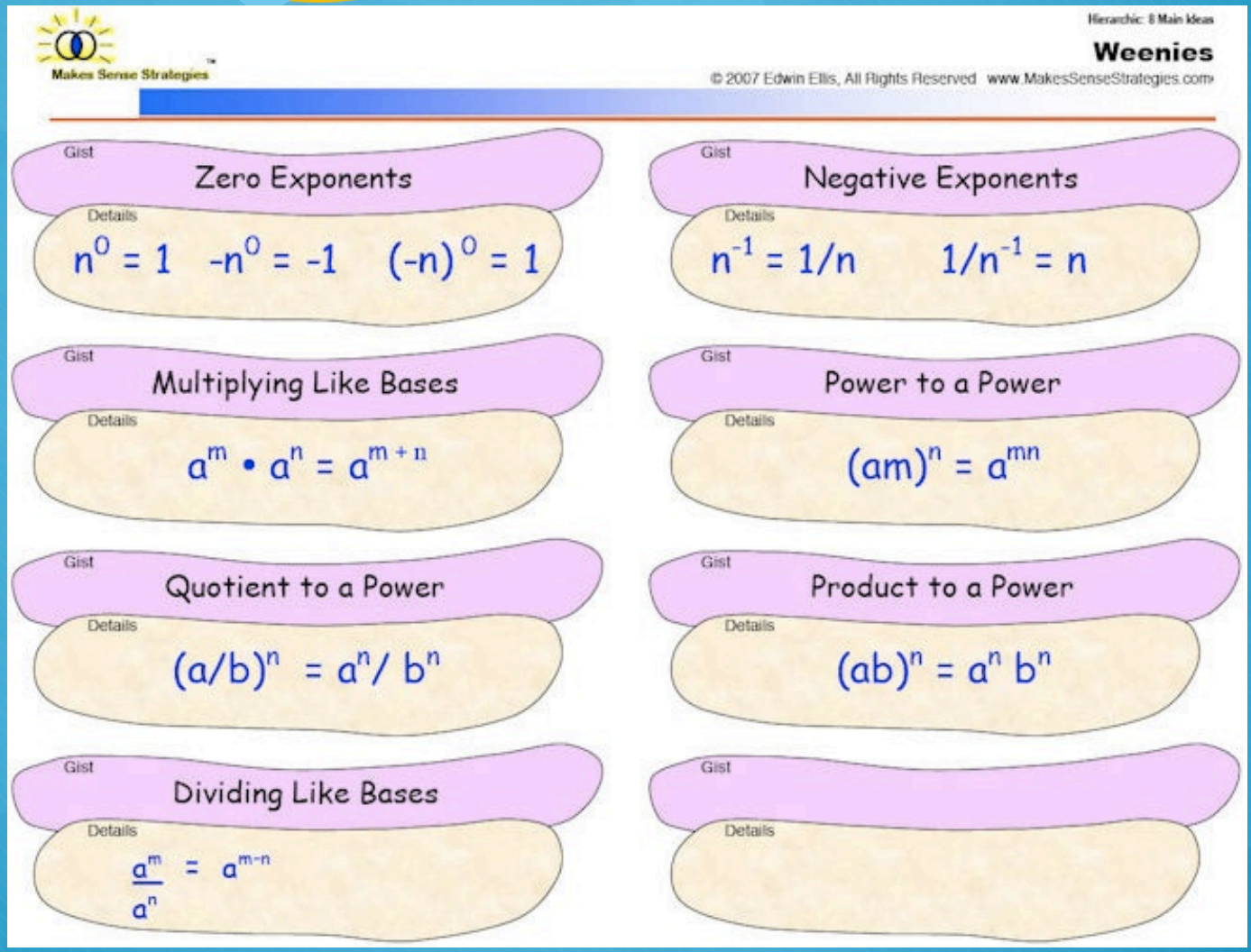
LAND




WATER




lake	hill	plain	river
mountain	ocean	pond	valley


Hierarchic: 8 Main Ideas
Makes Sense Strategies
Weenies
© 2007 Edwin Ellis, All Rights Reserved www.MakesSenseStrategies.com
Gist
Zero Exponents
Details
$n^0 = 1 \quad -n^0 = -1 \quad (-n)^0 = 1$
Gist
Negative Exponents
Details
$n^{-1} = 1/n \quad 1/n^{-1} = n$
Gist
Multiplying Like Bases
Details
$a^m \bullet a^n = a^{m+n}$
Gist
Power to a Power
Details
$(am)^n = a^{mn}$
Gist
Quotient to a Power
Details
$(a/b)^n = a^n / b^n$
Gist
Product to a Power
Details
$(ab)^n = a^n b^n$
Gist
Dividing Like Bases
Details
$\frac{a^m}{a^n} = a^{m-n}$
Gist
Details

Students need to be given the opportunity to demonstrate the **content** in a variety of ways.

Tests, essays, oral presentations, portfolios, illustrations, song, dance, etc.

You don’t have to go this far to reach your students.

although there are some students who are kinesthetic learners

Recommendations for Exit